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THE SCHOOL LUNCH PROGRAM
AND DIETS OF STUDENTS IN HAWAII

Human Nutrition Information Service U.S. Department of Agriculture Hyattsville, Maryland 20782 January 1985

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The School Lunch Program and Diets of Students in Hawaii

Dietary intakes from 24-hour recalls and 2-day diaries have been analyzed for students in four sex-age groups (males and females 6 to 8 and 9 to 11 years of age, males 12 to 18 years of age, and females 12 to 18 years of age) to study the nutritional contribution of school lunches to diets of participants. Data are from the Nationwide Food Consumption Survey 1977-78 in Hawaii.

In this report, 831 schoolday intakes by students who reported purchasing or receiving a complete plate lunch at school on the given day (participants) are compared with 585 schoolday intakes by students who reported not purchasing or receiving a complete plate lunch at school on the given day (nonparticipants). Up to three intakes may have been reported by a single student. Comparisons are made for the (1) nutritional quality of the lunch, (2) nutritional quality of the day's intake, and (3) contribution of the lunch to the day's intake. Nutritional quality was appraised by relating the intake of food energy and 12 nutrients to the 1980 Recommended Dietary Allowances (RDA).

In tabulations presented, students' intakes are classified by (1) school lunch participation or nonparticipation on the day of intake, (2) sex and age of the student, (3) income of the student's household related to the USDA Poverty Levels, and (4) whether the complete plate lunch was full-price (PAY) or free or reduced-price.

Summary of results

Findings on the nutritive value of students' daily and lunchtime intakes on school days show that--

- o Average daily nutrient intakes by all four groups of participants and nonparticipants met the RDA for protein, vitamin B₁₂, and ascorbic acid. With the exception of nonparticipant females 12 to 18 years, average daily nutrient intakes by all four groups of participants and nonparticipants also met the RDA for phosphorus, vitamin A, thiamin, riboflavin, and niacin (Table 6).
- o Of the four sex-age groups, females 12 to 18 years had the lowest average daily intakes related to the RDA for all nutrients studied except for vitamin B_{12} . When compared to the participant females 12 to 18 years, nonparticipant females 12 to 18 years had considerably lower average daily intakes for all nutrients studied, except for ascorbic acid (Table 6).

Paper prepared by Andrea J. Blum and Richard L. Kerr, Human Nutrition Information Service, U.S. Department of Agriculture, Hyattsville, MD 20782. Tabulations prepared by Jeffrey S. Bass at the University of North Carolina, Chapel Hill, NC 27514.

²Students were classified as participants if they obtained a complete plate lunch at school on the day surveyed. They may or may not have eaten the entire meal that was served. A student could, for example, be a participant one day, a nonparticipant the second day, and not included in the sample on the third day.

- o Daily intakes were most often below recommendations for food energy, calcium, iron, magnesium, and vitamin B₆ (Table 7). Lunches of participants, on the average, contributed 26 to 39 percent of the RDA for these nutrients (Table 2). Lunchtime intakes of nonparticipants, on the average, contributed only 15 to 18 percent of the RDA for these nutrients (Table 2).
- o For 8 of the 12 nutrients studied (protein, calcium, magnesium, phosphorus, vitamin A, riboflavin, vitamin B_6 , and vitamin B_{12}), the nutrient intake per 1,000 kilocalories (nutrient density) at funchtime for participants was higher than for nonparticipants (Table 4).
- o On the average, participant lunches contributed 27 to 41 percent of the day's intake for food energy and the 12 nutrients studied. Lunches of nonparticipants, on the average, contributed 18 to 25 percent of the day's intake (Table 8A).
- O Compared to students of the same age who paid full-price for a lunch, students 6 to 11 years who received a free or reduced-price lunch consumed an equal or greater percentage of their day's food energy and all nutrients studied at lunch. Compared to students of the same age who paid full-price for a lunch, students 12 to 18 years who received a free or reduced-price lunch consumed a greater percentage of their day's food energy and all nutrients studied at lunch except for iron, vitamin A, and thiamin (Table 8B).

Lunchtime intakes

Participants consumed more of the meat, poultry, fish, eggs, legumes; milk, milk products; grain products; fruit; and vegetables food groups on the average at lunchtime than did nonparticipants. Nonparticipants consumed more of the soft drinks, punches, ades food group.

Average quantity (grams) of food at lunchtime

Food group	<u>Participants</u>	Non- participants
Meat, poultry, fish, eggs, legumes Milk, milk products Grain products Fruit Vegetables Fats and oils Soft drinks, punches, ades	96 246 92 50 49 3	56 74 65 41 29 3

Nutrient intakes of participants at lunchtime were higher for food energy and all nutrients studied except ascorbic acid than intakes of nonparticipants (Table 1A). Lunches of participants provided from 26 percent more (preformed niacin) to 139 percent more (vitamin A) than the lunchtime intakes of nonparticipants. Nonparticipants reported lunchtime intakes which were 18 percent higher in ascorbic acid than participants.

About 28 percent of the school lunches in the survey were free or reduced-price. Compared to students of the same age paying full-price, students 6 to 11 years who received a free or reduced-price lunch averaged about the same or slightly higher lunchtime nutrient intakes. Compared to students of the same age paying full-price, students 12 to 18 years who received a free or reduced-price lunch averaged lower lunchtime nutrient intakes except for ascorbic acid (Table 1B).

The current requirement of the NSLP is to serve the amounts and levels of foods specified in the NSLP meal patterns (Chart 1). The meal pattern requirements of the NSLP include various items within these meal pattern components: meat or meat alternate; vegetable and/or fruit; bread or bread alternates; and milk. "The requirements are designed to provide a nutritious and well-balanced Type A lunch daily to each child of school age which, averaged over a period of time, will approximate one-third of the child's Recommended Dietary Allowances" (Federal Register, National School Lunch Program Regulations, USDA, FNS, 7 CFR Part 210, Section 210.10(a)(1), May 4, 1976). The NSLP meal pattern requirements during 1977-78 were based on the Type A lunch for the 10 to 12 year old student which provided the framework for nutritionally adequate school lunches (Chart 2). Lesser and greater amounts of the food components of the meal pattern were recommended for 6 to 10 and 12 to 18 year old students, respectively. The age groups used in this report were not in effect in the NSLP until 1980, but were used so that the data analyses would be current and could be applied to the NSLP which is now in effect. Allowances for the three age groups used in this study for students 6 to 18 years were derived by interpolation because the NSLP age/grade groups are different than the 1980 RDA sex-age categories. Two methods of adjusting the RDA to the NSLP age groups were used and are described in detail in the glossary. The RDA adjusted for the NSLP age categories are shown in Appendix Table I. The RDA adjusted for the specific age of the student are shown in Appendix Table II.

Lunchtime intakes of participants averaged one-third or more of the RDA for nine nutrients--protein, calcium, phosphorus, vitamin A, thiamin, riboflavin, niacin, vitamin B_{12} , and ascorbic acid (Table 2). Participant lunches averaged between 26 and 28 percent of the RDA for food energy, iron, magnesium, and vitamin B_{6} . Lunchtime intakes of nonparticipants averaged as high as one-third of the RDA for only two nutrients--protein and ascorbic acid.

Among participants, females 12 to 18 years had the lowest average lunchtime intakes related to the RDA for all nutrients studied except riboflavin, niacin, and vitamin $\rm B_{12}$ (Table 2). For these nutrients, students 9 to 11 years of age had the lowest average lunchtime intakes among participants. For nonparticipants, females 12 to 18 years had the lowest average lunchtime intakes related to the RDA for food energy and all nutrients studied.

Lunches of participants provided one-third or more of the RDA more often than lunchtime intakes of nonparticipants for each nutrient studied (Table 3). The percent of participant lunches providing one-third or more of the RDA ranged from 21 percent for vitamin $\rm B_6$ to 95 percent for protein. For nonparticipants,

the range was from 10 percent for vitamin B_6 to 56 percent for protein. The percent of lunchtime intakes with one-third or more of the RDA for all nutrients is no greater than the bottom of the range--21 percent for participants and 10 percent for nonparticipants (Table 3).

Among participants, females 12 to 18 years most often consumed lunches which provided one-third of the RDA for food energy. However, they least often met the goal for 6 of the 12 nutrients--protein, calcium, iron, phosphorus, vitamin A, and vitamin B_6 . Students 9 to 11 years least often met the goal for food energy, niacin, and vitamin B_{12} . Male participants 12 to 18 years least often met the goal for magnesium, thiamin, riboflavin, and ascorbic acid. Among nonparticipants, females 12 to 18 years least often met the goal for food energy and all nutrients studied except magnesium, which was least often met by males 12 to 18 years (Table 3).

For 8 of the 12 nutrients studied (protein, calcium, magnesium, phosphorus, vitamin A, riboflavin, vitamin B_6 , and vitamin B_{12}), the nutrient intake per 1,000 kilocalories (nutrient density) at lunchtime for participants was higher than for nonparticipants (Table 4). Lunchtime nutrient densities of participants ranged from 10 percent more for magnesium to 59 percent more for calcium and 61 percent more for vitamin A than nutrient densities of nonparticipants. The nutrients for which densities in participant lunches were lower than for nonparticipants were iron (5 percent below), thiamin (6 percent below), niacin (16 percent below), and ascorbic acid (43 percent below). Nutrient densities of food at lunchtime were much higher for calcium and vitamin A for participants than nonparticipants. These nutrients are provided in significant amounts by milk products, certain vegetables, and other foods. Participants consumed 49 percent more food energy at lunch than nonparticipants but consumed 70 percent more vegetables and more than triple the amount of milk products.

Day's intakes

Average daily intakes of food energy and all nutrients studied except ascorbic acid were higher for participants than for nonparticipants (Table 5A). Except for ascorbic acid, average daily intakes of participants provided from 5 percent more (niacin) to 41 percent more (vitamin A) than the average daily intakes of nonparticipants. Nonparticipants reported average daily intakes of 7 percent more ascorbic acid than participants.

Compared to students of the same age who received a free or reduced-price lunch, students 6 to 11 years who paid full-price had the same or higher daily nutrient intakes for food energy and 7 of the 12 nutrients studied (Table 5B). They had slightly lower intakes for iron, vitamin A, thiamin, niacin, and vitamin B_{12} . Compared to students of the same age who received a free or reduced-price lunch, students 12 to 18 years who paid full-price had higher daily nutrient intakes for food energy and 8 of the 12 nutrients studied. They had lower intakes for iron, vitamin A, vitamin B_{12} , and ascorbic acid.

Average daily intakes of participants provided the RDA for all nutrients studied except food energy, iron, magnesium, and vitamin B_6 (Table 6). Average nutrient intakes of nonparticipants were below the RDA for these nutrients and calcium. Among participants and nonparticipants, average daily intakes of females 12 to 18 years were lower relative to the RDA than the intakes of other sex-age groups for food energy and all nutrients studied except for vitamin B_{12} .

Participating students 6 to 8 years and nonparticipating students 9 to 11 years had the lowest daily intakes for vitamin B_{12} .

A greater percentage of participant intakes met the RDA for food energy and each of the 12 nutrients studied than did nonparticipant intakes (Table 7). The percent of participant intakes providing the RDA ranged from 24 percent for food energy to 97 percent for protein. The percent of nonparticipant intakes providing the RDA ranged from 17 percent for magnesium to 82 percent for protein.

Among participants, females 12 to 18 years met their RDA for food energy more often than students in other sex-age groups, but generally met their RDA for the nutrients studied less often than other sex-age groups (Table 7). Exceptions were riboflavin, which was met least often by males 12 to 18 years, and niacin, which was met least often by students 9 to 11 years. Among nonparticipants, students 9 to 11 years met their RDA for food energy less often than other sex-age groups, and females 12 to 18 years met their RDA for all nutrients studied less often than other sex-age groups.

Lunchtime contribution to daily intakes

The average contribution of lunchtime intakes to the total day's intake was much higher for participants than for nonparticipants (Table 8A). Lunchtime intakes contributed 27 to 41 percent of the day's intake of food energy and 12 nutrients for participants and 18 to 25 percent for nonparticipants. Compared to nonparticipants of the same sex-age group, the nutritional contribution of the lunch to the day's intake for participants was greater with one exception-ascorbic acid was higher for nonparticipant students 9 to 11 years of age.

Nutrients for which students' daily intakes were most often below the RDA were food energy, calcium, iron, magnesium, and vitamin B₆ (Table 7). Lunches of participants contributed 26 to 39 percent of the RDA for these nutrients (Table 2). Lunchtime intakes for nonparticipants averaged only 15 to 18 percent of the RDA for these nutrients. Average daily vitamin A intakes were greater than the RDA, but only 55 percent of participants and 38 percent of nonparticipants met the RDA (Table 7). Lunches of participants averaged 39 percent of the RDA for vitamin A while nonparticipant lunchtime intakes averaged only 16 percent of the RDA (Table 2).

Compared to students of the same age who paid full-price for a lunch, students 6 to 11 years who had a free or reduced-price lunch consumed a greater percentage of their day's food energy and all nutrients (vitamin A being equal) at lunch (Table 8B). Compared to students of the same age who paid full-price for a lunch, students 12 to 18 years who had a free or reduced-price lunch consumed a greater percentage of their day's food energy and all nutrients at lunch except iron, vitamin A, and thiamin.

Data interpretation

When comparing nutrient intakes of participants and nonparticipants, caution must be exercised in interpreting causes for differences. Factors other than lunch participation status, such as economic level of the student's household and actual food selection and variety, may affect intakes. Another factor is the offer versus serve provision (June 3, 1976) which mandates that students "in

senior high schools which participate in the school lunch program shall not be required to accept foods which they do not intend to consume." All high school students are to be offered the complete school lunch, but are given the opportunity to not accept one or two items they do not intend to eat. The lunch as served, may therefore be lower in nutrients than the complete meal offered.

Glossary

Free and reduced-price lunches

Children from households with income less than 125 percent of USDA poverty level were eligible for free National School Lunch Program (NSLP) lunches. Children from households with income between 125 and 195 percent of USDA poverty level were eligible for reduced-price lunches. Eligibility of the student for free or reduced-price lunches was reported by the survey household respondent.

Income as percent of poverty level

Income before taxes received by household members, except roomers, boarders, and employees, during the calendar year before the interview divided by the USDA Secretary's Poverty Level Guidelines (Child Nutrition) for the appropriate household size for the year ending June 30, 1978, was used to calculate the household income as a percent of the poverty level.

NSLP participant day

An NSLP participant day is a school day on which the student reported obtaining a lunch described as a "complete plate meal at school." This survey included 831 participant days.

NSLP nonparticipant day

An NSLP nonparticipant day is a school day on which the student reported not obtaining a lunch described as a "complete plate meal at school." This may be a day on which the student (1) attended school but did not have a lunch described as a "complete plate meal at school," (2) reported no lunch, or (3) did not attend school. This survey included 585 nonparticipant days.

Nationwide Food Consumption Survey 1977-78

Information was obtained from a special sample of 1,250 households and 3,050 individuals in Hawaii, surveyed during January 1978 through March 1978.

Nutritive value of food intake

Nutritive values of food intakes of individuals were calculated from food composition data which were compiled by the Human Nutrition Information Service's Nutrient Data Research Branch. This nutrient data base was constructed from partially updated composition values of foods from Agriculture Handbook No. 8. Nutritive values for new or unusual foods were obtained from manufacturers' data, were based on similar foods, were calculated from the ingredients, or were based on a composite of these values. Average intakes were calculated for food energy, protein, fat, carbohydrate, four minerals (calcium, iron, magnesium, and phosphorus), and seven vitamins (vitamin A value, thiamin, riboflavin, preformed niacin,

vitamin B_6 , vitamin B_{12} , and ascorbic acid). The nutritional contribution of participant and nonparticipant lunches were evaluated for all of these nutrients except fat and carbohydrate which have no established RDA. Nutritive values for magnesium and vitamins B_6 and B_{12} are limited in many foods; consequently, these nutritive values should be interpreted with restraint since they are less reliable than other nutritive values used in this evaluation.

RDA (1980) adjusted for NSLP

The NSLP meal pattern requirements as defined by 1977-78 regulations were based on the Type A lunch for the 10 to 12 year old student with lesser or greater amounts of food components for the 6 to 10 and 12 to 18 year old students. The age groups used in this report were not in effect in the NSLP until 1980, but were used so that the data analyses would be current and could be applied toward the NSLP which is now in effect. The 1980 NSLP patterns were developed for five age/grade groups. Three NSLP groups, which included males and females 6 to 18 years of age, were used in this evaluation. Students' intakes were evaluated using the 1980 Recommended Dietary Allowances (RDA) specified by the National Academy of Sciences-National Research Council (NAS-NRC). The 1980 RDAs for the NSLP age/grade groups were adjusted by interpolation for the three groups because the NSLP age/grade groups are different than the 1980 RDA sex-age categories. See Appendix Table I.

Students' RDA (1980)

Recommended Dietary Allowances, 1980, for males and females 6 to 18 years of age were adjusted by year-to-year interpolation based on the RDA for the appropriate sex-age group. See Appendix Table II. The RDA for niacin is in total niacin equivalents, including preformed niacin and niacin formed in the body from dietary tryptophan. Since intakes were calculated for preformed niacin only, niacin levels as a percentage of the RDA presented in this report are underestimated.

	FOR VARIOUS	CAGE/GRADE GROUPS
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U.S. Department of Agriculture, National School Lunch Program	Valional School Lunch Program)				NECOMMENDED	1 -
USDA recommends but does no	USDA recommends, but does not require, that you adjust portions by age/grade		20212.	DUANTIT		QUANTITIES.	
group to better meet me tood an ages if you adjust portions. Grot age/grade groups specified If you	you by the little meet little bod and nutritional needs of Children according to their group to be adust portions. Groups: FLV are minimum requirements for the age/grade groups specified. If you do not adust portions, the Group IV portions.	Preschool	-	Grades K-3	Grades	Grades	
are the portions to serve all Children COMPONENTS	ua)	ages 1-2 (Group I)	ages 3-4 (Group II)	ages 5-8 Group III)	age 9 & over (Group IV)	3ge 12 & over (Group V)	SPECIFIC REQUIREMENTS
MEAT	A serving of one of the following or a combination to give an equivalent quantity:						Must be served in the main dish or the main dish and one other menu item Vecestite protein products offeres absenties.
OH MEA!	Lean meal, poulity, or lish (edible portion as served)	1 02	11/2 OZ	11/2 OZ	2 oz	3 oz	products, and enriched macaron with fortified protein may be used to meet part of the meat/meat afternate
ALIEHNAIE	Cheese	1 02	11/2 02	11/2 OZ	2 02	3 02	requirement fact sheets on each of these atternate foods give detailed instructions for use.
	Large eggis)	1/2	%	3%	_	172	
	Cooked dry beans or peas	1/4 cup	g/e cup	dno %c	√2 cup	34 cup	
	Peanul butter	2 Tbsp	3 Tbsp	3 Tbsp	4 Tbsp	6 Tbsp	
VEGETABLE AND/OR FRUIT	Two or more servings of vegetable or fruit or both to total	dno 1/4	, cup	dno ½	dno ½	o, cnb	 No more than one-half of the total requirement may be mell with full-strength fruit or vegetable juica Cooked dry beans or peas may be used as a mest alternate or as a vegetable but not as both in the same mest.
BREAD OR BREAD ALTERNATE	Servings of bread or bread alternate A serving is I slice of whole-grain or enriched bread A whole-grain or enriched biscuil util, nutfin, etc Volt, nutfin, etc Vo	5 per week	8 per week	8 per week	8 per week	10 per week	• At least 's serving of bread or an equivalent quantity of bread afternate for Groups. II-V. must be served delly • Enriched macaroni with fortified protein may be used as a meat allernate or as a bread alternate but not as most allernate or as a bread alternate but not as NOTE. Food Buying Glade for Child Metition Programa, PA-1331 (1983) provides the information for the minimum weight of a serving
MILK	A serving of fluid milk	% cup	% cup (6 11 oz)	1/2 pint (8 fl oz)	/2 pint (8 fl oz)	% pint (8 fl oz)	At least one of the following forms of milk must be offered • Unitaryored lowfat milk
			,				• Unitavored buttermitk • Unitavored buttermitk NOTE: This requirement does not prohibit offering other milks, such as whole milk or flavored milk, along with one or more of the above

'Group IV is highlighted because it is the one meal pattern which will students and older. These students may request smaller students and older. These students may request smaller portions, but not smaller than those specified in Group IV.

GUIDE TO THE AMOUNTS OF FOOD FOR BOYS AND GIRLS OF SPECIFIED AGES

Ullar L L.

	Pre-school	Elementary school children	hool children	Secondary schools
Pattern	children (3 up to 6 years)	6 up to 10 years	10 up to 12 years	children up to 6 years) 6 up to 10 years 10 up to 12 years (12 up to 18 years)
Meat and/or alternate:			(Type A lunch)	
One of the following or combinations				
to give equivalent quantities:				
Meat, poultry, fish	1 1/2 ounces	2 ounces	2 ounces	3 ounces
Cheese	1 1/2 ounces	2 ounces	2 ounces	3 ounces
Eggs ²	_		-	_
Cooked dry beans and peas	1/4 cup	1/3 cup	1/2 cup	3/4 to 1 1/4 cup
Peanut butter	2 tablespoons	3 tablespoons	4 tablespoons	4 to 5 tablespoons
Vegetable and/or fruit ³	1/2 cup	3/4 cup	3/4 cup	1 to 1 1/2 cup
Bread ⁴	1/2 slice	l slice	1 slice	1 to 3 slices
Milk	3/4 cup ⁵	1/2 pint	1/2 pint	1/2 pint

When a range in amounts is given, the smaller amounts are suggested for girls and the larger amounts for older boys. An amount midway between the amounts shown is suggested for younger boys.

When egg is served as the main dish in the lunch, use in addition a half portion of meat or other meat alternate for all children except those 3 up to 6 years.

 $^3\mathit{Must}$ include at least two kinds.

 $^4\mathrm{Or}$ a serving of cornbread, biscuits, rolls, muffins, etc., made of whole-grain or enriched meal or flour. $^5\mathrm{If}$ this is impractical, serve 1/2 pint.

REMEMBER: The amounts of foods for all age groups, except 10 up to 12 years, are intended as guides and their

literal use is not mandatory.

Appendix

Table I.--Recommended Dietary Allowances (1980), adjusted for evaluation of the National School Lunch Program

	Recommended	Dietary Allowance	es for children
Nutrient/unit	6-8 years	9-11 years ²	12-18 years ³
Food energy. (kcal) Protein. (g). Calcium. (mg). Phosphorus. (mg) Iron. (mg) Vitamin A value. (IU). Thiamin. (mg). Riboflavin. (mg). Niacin (NE) (mg). Ascorbic acid. (mg). Magnesium. (mg). Vitamin B. (mg). Vitamin B. (mg). Vitamin B. (mg).	32 800 800 10 3,050 1.1 1.2 14 45	2,400 38 950 950 13 3,850 1.2 1.4 16 47 280 1.7 3.0	2,450 48 1,200 1,200 18 4,500 1.2 1.4 16 55 340 1.9 3.0

National Academy of Sciences - National Research Council, 1980. Recommended Dietary Allowances. 9th ed.

 $^{^2}$ Allowances are for the midpoint of the age group, interpolated from the RDA for a child 7-10 years and the average RDA for the male and female 11-14 years.

³Allowances are for the midpoint of the age group, interpolated from the average RDA for the male and female 11-14 years and the average RDA for the male and female 15-18 years.

⁴Includes preformed niacin and niacin from dietary tryptophan.

Table II.--Recommended Dietary Allowances (1980)¹, adapted for dietary surveys² (ages ungrouped)

Age	Food energy	Pro- tein	Vita- min A	Ascor- bic acid	Thia- min	Ribo- flavin	Niacin	Vita- min B6	Vita- min B ₁₂	Cal- cium	Phos- phorus	Magne- sium	Iron
Years: 678	kcal 1,900 2,100 2,300	33 33 33	2,786 3,071 3,357	mg 45 45	1.0 1.2	m	mg(NE ³) 12 14 15	mg 1.4 1.5	mcg 2.6 2.8 2.9	800 800 800 800	800 800 800 800	mg 214 229 243	<u>та</u> 10 10
Males: 10. 11. 12. 13. 14. 15.	2,438 2,513 2,588 2,663 2,713 2,738 2,788 2,788 2,813	38 38 44 46 52 55 55	3,688 4,438 4,438 5,000 5,000 5,000 5,000	46 47 48 49 51 56 59 60		4	16 17 18 18 18 18 18 18 18	2.000.000.000.0000.0000.0000.0000.0000.0000		850 950 1,050 1,200 1,200 1,200 1,200	850 1,050 1,150 1,200 1,200 1,200 1,150	263 288 313 338 356 369 381 381 381	11 11
Females: 9. 10. 11. 12. 13. 14. 15.	2,375 2,325 2,275 2,225 2,188 2,163 2,138 2,100	36 39 44 46 46 45 45	3,563 3,688 3,813 3,938 4,000 4,000 4,000	46 47 48 49 51 56 56 60	22	4466666666	16 15 15 14 14 14	2.00		850 1,050 1,150 1,200 1,200 1,200 1,200	850 950 1,050 1,200 1,200 1,200 1,100	256 269 281 294 300 300 300 300	11 12 12 13 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15

National Academy of Sciences - National Research Council, 1980. Recommended Dietary Allowances. 9th ed.

²Allowances are year-to-year interpolations based on the RDA for the appropriate sex-age groups.

Includes preformed niacin and niacin from dietary tryptophan.

PAGE 1 OF 6

Table IA. -- MUTRITIVE VALUE OF LUNCH: MEAN

AS PERCENT OF POVERTY LEVEL ALL LEVELS ALL LEVELS 0-100 101-125 126-196 127-197 128-196 138-196 138-19		552 552 553 554 554 564 569 569 569 569 569	24. 2 22. 4 22. 2 23. 3 18. 0 22. 6 21. 9 24. 8 25. 7	28.8 23.7 23.7 23.7 23.7 20.5 17.3 24.5 32.6 32.8	58.9 58.9 57.4 59.9	295 295 288 288 288	(8)	(6)
AND FEMALE 6-8 TEABS: LL LEVELS 0-100 101-125 126-195 196 AND OVER LL LEVELS 10-100 101-125 126-195 196 AND OVER INCONE NOT REPORTED 12-19 TEARS: LL LEVELS 0-100 101-125 126-195 196 AND OVER INCONE NOT REPORTED 12-19 TEARS: LL LEVELS 126-195 196 AND OVER INCONE NOT REPORTED 126-195 126-195 126-195 126-195 126-195 126-195 126-195 126-195 126-195		552 530 530 504 602 564 569 569 607	65 4 20 8 9 2 6 6	2 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	58.0 58.0 57.0 58.0 59.0 59.0	295 295 288 288 288	BIG	
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TH T	• THE SEA COLD AND THE SEA COLD AND COLD AND	522 5002 5024 5034 5034 5034	44 9 4 4 10 0 L	23.4	583.4 583.4 583.5 59.0 50.0 50.0	268		67
OBTED	. The cody and cody	00 00 00 00 00 00 00 00 00 00 00 00 00	4.64	20.5 24.3 24.2 32.8	57. 43.5 58.9 59.9	248	3.2	65
TED O OUTED OUT TED OU		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	60 4 - 10 6	17.3 24.5 32.8	63.5 58.9 59.9			59
ORTED		564 564 567 5607	4 - 4 WO'	24.5 24.2 32.8	58.9 59.9 47.2	240		57
o o o o o o o o o o o o o o o o o o o		541 569 7607	- 4 50	32.8	6.2	308		63
O O O O O O O O O O O O O O O O O O O	n tank nakh nakh same take a	597 607	* 600	32.8	4	303		69
THE ORDER OF THE O		597	50			212		66
		607	9	26.2	62.9	336	3.5	75
MA STEE OF STE	NO of	500		9	67.1	337		16
Man and Man an		200	ů	0	55.6	243		09
		659	28.6	27.7	75.8	436	4-3	. 56
	850	654	9.	9	69.4	364		78
## ## ## ## ## ## ## ## ## ## ## ## ##	184	613	5	7.	68.89	348		19
S S S S S S S S S S S S S S S S S S S		513	2.	22.8	55.1	328		99
	353	597	7.	7.		311	3.9	7.2
Portro	331	9	•	9	5	306		70
Portro	39	599	28.6	27.6	59.3	334	3.8	73
PORTED	. 22	Θ	3.8	7		313	3.1	28
Port	61	2	0	0	8	237		52
PORTED	209	4		8	8	320		16
	22	658	4	9		379		96
. •	370	161	2.	22.7	0	3		57
	336	482		2.		*		26
• •	39	453	5	8	50.6	9		20
52	21	439	2.	:	40年	0		28
	52	501	23.6	22.5	51.6	250	3.1	53
OVER	1 223	487	4	23.1	40.4	5	•	57
RORTED	34	574	*	26.4	59.5	Θ		65

Table 1A. -- BUTELTIVE VALUE OF LUNCH: MEAN

AS PERCENT OF POVERTY LEVEL ### ### ### ### ### ### ### ### ### #	s a s	(3) C b L C b C b L C b C b C b C b L C b C b C b C b C b C b C b C b C b C b	(4) 29.4 26.2 26.0 26.0 25.5 30.3 30.3 28.7 28.7 28.7	29.3 27.0 26.4 26.4 26.0 38.9 26.0	65.3 65.3 63.2 64.2 74.7	17) 16 1353 1356 1319 1373 1363 1363 1363 1363 1363	(8) B. B. B	(9) KG 80 74 74 74 74 115 68 68 74 74 74 74 74 74 74 74 74 74
-8 TEAMS: 232 220 22		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	W 048-009 W	20 5 5 5 5 5 C	166 1353 1356 1319 1373 1363 298	10	75 74 74 73 115 108
-8 TEAMS: 232 -8 TEAMS: 232 -11 TEAMS 229 -11 TE		6 50 50 50 50 50 50 50 50 50 50 50 50 50		W 0401000 W	5 6 m 2 2 6 6	. 387 353 356 319 597 373 363		90 75 73 73 115 68 78 108
TEAMS: 232 1 220 61 61 1 TEAMS 1 T		6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0.0000000000000000000000000000000000000	25.4.6.0	353 356 319 597 373 298		11346
PORTED 220 1 TEANS 229 1 TEANS 229 1 TEANS 202 1 TEANS 202 1 TEANS 202 1 TEANS 120 1 120 1 120 1 160 1 169 1 169 1 169 1 169 1 169 1 169 1 169		6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.5	356 319 373 363 298		74 73 115 66 78 108
ONTED 12 12 12 12 12 12 12 1	, , , , , , , , , , , , , , , , , , ,	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		80 80 80 80 80 80	35.46	319 3537 363 298		115 668 77 108
ONTED 12 29 1 12 1 12 1 12 1 12 1 12 1 12 1		6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		- 80 8 8	35.4	597 373 363 298		115 66 74 108 80
DETED 127 1 127 1 127 1 127 1 127 1 127 1 127 1 127 1 120 1	= = = = = = = = = = = = = = = = =	6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		B O B B B B	2.	373 363 298		108 108 80
TEANS 127 12 12 12 12 12 12 1		6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		0 6 6	c	363		108 80 80
TEANS 229 202	, an ar up an an an an an	66 66 68 68 68 68 68 68 68 68 68 68 68 6		60 E	*	298		108 80
TEANS 229 1 202 1 37 1 38 1		635 635 638 638		8.3	46.1			
ORTED 202 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			67.7	379	3.7	
PORTED 120 172 1 172 1 107 1 107 1 169 1 168 1 178 1 178 1 189 1 1		1 S S S S S S S S S S S S S S S S S S S		5	0	8		- D
PORTED 120		638		22.0	58.6	285		99
PORTED 38 120				7.	70.9	~	4-2	66
PORTED 120 151 151 152 152 153		169		-	7.1.7	-		63
PORTED 27 161 172 172 19 19 19 19 19 19 107 19 107 19 19 19 19 19 19 19 1		657		6	70.5	398	3.8	8
PORTED 169 172 73 74 75 75 75 75 75 75 75		578		5		2		74
172 712 713 714 715		720	a?	33.0	72.1	## ##	. S	06
PORTED 19 51 79 51 76 58 58 58 58 58 58 58 5	172	712	33.9	32.6	71.6	434	4.5	60
PORTED 19 1 58 1 58 1 65 1 168 1 65 1 56 1 56 1 5	21	794	6	36.9	6.	463		100
PORTED 26 58 76 76 76 76 76 76 76 7	61	510	9	24.6	45.7	356		65
PORTED 107 76 169 62 176 169 61 169 651 168 651 168	26	582	26.2	24-2	9	354	3.4	75
PORTED 8 87 87 87 87 87 87 87 87 87 87 87 87 8	107	763	3	35.2	•	458		95
169 168 168 1681		. 618	2.	41.3	9	574		115
168 1 61	169	624	6	0	6	388		11
17 1 56	168	618	6	6	8	306	8	16
	1	56.66	8.	8	9.	357		72
25 1 49		664	5		-	£03		69
1 26 1 65	26	656	33.3	31-6	60.3	357	3.0	74
OVER 1 110 1 63	110	633	9.	ö	0	395		18
SPONTED 21 66	, D 4000	699	31.4	-	5	402		8

MSLP SAMPIE: MAWALL

Table 1A. -- nutritive value of Lunch: BEAN

	OF DATS							
AS PERCENT OF POWERTY LEVEL. (1)	(2)	(6)	(8)	(2)	(9)	3	(9)	(6)
		CAL	9	9	9	MG	80	BB
MSLP HOMPARTICIPANT DAYS:	585	429	16.9	18.4	80°6	164	2.7	6 #
MALE AND FUNDING 6-8 YEARS:	132	421	15.7	17.8	50.3	162	2.5	. 52
	124	1 417	15.6	17.4	50.4	167		20
0-100	23	1 257		6.1	39.7	09		23
101-125	7	1 242	10.9	10.2	26.1		2.2	. 25
126-195	22	1 463		19.0	R)	224		56
SEE OF SEE	72	473		21.0	○ 55.0	197	2.7	09
INCOME NOT REPORTED	. 60	1 470	17.3	24.5	48.8	92	2.8	18
SARRY 11-9 WIRENE ONE WIRE	6	510	19.6	1.3	61.8		3.0	49
The state of the s		528		22.1	. 63.9	239	3.1	99
0100		350	17.9	11.8	;	65	2.9	33
101-125	-	1 . 793	28-2	8	=	521	3.7	72
126-195	20	584	24.6	5	-	262	3.5	69
196 AND OVER	63	531	19.1	22.2	S	251	3.0	70
INCOME NOT REPORTED	٠	242	9.5	9.1	30.6	204	1.3	37
mark 12-18 472255	172	694	19.4	20.7	52.3	174	3.2	. 53
ALL LEVELS	159	*9*	19.0	20.6	51.7	167	3.1	20
0-100	18	367	15.4	16.6	39.1	157	2.2	0 \$
101-125	•	326	7.6	12.5	45.5	6.1	2.3	17
126-195	35	370	15.8	.18.5	35.5	151	2.4	0
196 AND OWER	103	518	21.1	22.3	59.6	178	3.5	99
INCOME NOT REPORTED	14	523	24.3	21.1	59.7	259	4.8	# 0
FEBALE 12-18 TEARS:	101	352	13.9	15, 1	0	115		35
ALL LEVELS	168	1 347		14.8	39.8	116		35
0-100	22	369	17.8		43.8	81		34
101-125	9	1 295	12.8		31.3	60		33
126-195	26	345	13.8	13.3	5	141	2.4	32
196 AND OVER	113	345	13.3	15.5	38.8	119		37
INCOME NOT REPORTED	13	1 423		16.4	49.8	105		33

Table 1A. -- HUTRITIVE VALUE OF LUBCH: HEAN

[E E E	TOTAL HUNBER ,	PHOS-	VITABLE A VALUE	TRIA-	RIBO- FLAVIN	BIACIN	VITABIE B6	VITARIH B12	ASCOR- BIC ACID	
AS PERCENT OF POVERTY LEVEL . I	(2)	(10)	(11)	(11)	(13)	(41)	(15)	(16)	(11)	
		86	10	86	9HG	ВG	HG	90H	BIG	
LL DATS:	1916	373	1156	0.35	0.54	0 - 8	0.38	1.32	16	
	8.00	352	1102		0.51	4.7		1.25	18	
ATT TOWNS OF THE CONTRACTOR OF	38.5	351	1070	L.		14.5	.3	1.25	18	
	1 20	338	1169	m		8 · 8		1.25	18	
101-125		285	1297	0.35	0.43	3.2	0.30	1.11	=	
126-195	51	361	743	9		4 . 4		1.22	20	
19 THE BREEFER	198	359	1098	C		4.5	7	1.26	18	
INCORE NOT REPORTED	20	359	1659	7		7.6	. 3	1.08	20	
	3.2 B	A0.0	1277	-	9	80 0	-	1,40	19	
DALE AND FEMALE 7 11 SEARCH	205	# 10	1286	m	9	5.2	42	-3	20	
0-10		333		0.32		5.3	0.39	1,25	13	
101+125		504	2651	-	1.	5.1	107	1.71	24	
126-195	8	1000	1059	47	9	5.5	at .	5	14	
MAAU UMW 961	184	4 14	1346	-	9.	5.1	.3	40	22	
INCORE NOT REPORTED	33	372	1196	0.33	. 5	# 1		-	1.4	
		6 4 5	1001	f		40	40	1, 49	20	
THE TOTAL PART THE	331	807	1261	0.39	0.0		0-42		20	
	0	4 36	1201	=		0.0	4	487	34	
101-12%	22	376	913.	. 2		4.1		1.32	13	
126-195	19	296	10%0			3.8		0.	17	
STATE OF STATE	209	936	1373	4		5.8	5	9	20	
INCORE HOL REPORTED . 1	22	164	1636	-		7.0	E.	7	14	
THE STATE OF THE PROPERTY	370	327	980	- [7]	40	4.7	~	1, 19	15	
	316	323	1001	~	7	4.7	-	4	4	
	0.00	301	116	1	4	5.2	(2)	-	15	
101-125	23	359	1112	~	5	4.4	4	7	16	
301-901	52	321	787	-	3	5.3		~	17	
STAO CHY 961	223	324	1045	0.29	0.47	4.5	0.33	1. 19	7	
INCOME NOT REPORTED	34	368	173	~	.5	5.2	#	7	20	

PAGE 5 OF 6

Table 1A .-- HUTRITIVE VALUE OF LUNCH: KEAR

BE AND AGE OF STUDE HOUSEHOLD INCOME	TOTAL BURBER OF DATS	PHOBUS	VALUE	MIN	FLAVIH	N TUTTE	26	#11A01# B12	BIC
AS PERCENT OF POURIT LEVEL.	(2)	(10)	(11)	(12)	(13)	(81)	(15)	(16)	(11)
1		RG	IU	BG	BG	200	RG	BCG	110
MSLP PARTICIPANT DAYS:	831	E9th 1	1522	0.40	69-0	5.4	0.45	1.66	11
SECTION CHEST CHEST CHEST	232	4 19	1369	0.37	0.63	5.0	0.41	1.56	16
ALL LEGISTS	220	417	1305					5	18
0-100	61	421	1387		0.63	2.6	0.44	1.55	16
101-125	*	581	1520	.56	• 9		.5	2.31	23
126-195	29		1023	.38		10°		1.56	19
196 AND OVER	127		1323		0.63	4.6	0.40	1.53	18
INCOME NOT REPORTED	12	40"	2576	•	0.54	8.1	7	1,54	16
THE PERSON OF TH	229	9.9	1521	0.40	0.67		4	1.55	16
ALL LEVELS	202	452	1536		0.68		*	S	11
0-100	37	372	1187	0.34	.5	5.2	0.42	1,33	16
101-125	7	984	2968	0.38			*	1.61	25
126-195	38	487	1297	₹,	0.73		4	1.80	*
196 AND OVER	120	#9#	1632	*	.70		*	1.60	18
INCORE HOT REPORTED	27	417	1405	0.36	0.62		Ε.	1.29	_
MALE 12-16 TEARS:	181	542	1810		0.78	6.1	0.53	1.91	18
ALL LEVELS	172	534	1782	0.44	0.77	6.1	0.52	1.89	10
0-100	21	613	1794		06.0	7.4	0.61	2.14	27
101-125	19	423	1035		0.60		4	04.	Ç
126-195	. 56	403	1749		9		4	1.42	22
196 AND OVER	101	570	1921		0.82		S	2.03	16
INCOME HOT REPORTED	60	707	2391		9		.5	2.32	18
FERRIE 12-18 TERRS:	189	459	1435		0.69	3.6	-	1.69	16
LEVELS	168	457	1479		0.68	5.4	4	1.70	15
0-100	17	433	1950		0.62	5.4	7	1.54	=
101-125	15	000	108		99.0	5.0		1.47	20
126-195	26	451	1048		9	6.7	0.50	1.60	16
196 AND OVER	110	* 6 4	1601		0.10	5.3	*	1.78	13
INCOME NOT REPORTED	2.1	618	1089	-	-	6.4	.5	1.59	21

Table IA. -- HUTRITIVE VALUE OF LUNCH: BEAM

MSLP PARTICIPATION SER AND AGE OF STUDE HOUSEHOLD INCOME	TOTAL BUBBER OF DAIS	PHOS-	VITABIE A VALUE	THIA-	RIBO-	MIACIN	VITABLE B6	VITARIN B12	ASCOR- BIC ACID
AS PERCENT OF POVERTY LEVEL (1)	(2)	(10)	(11)	(12)	(13)	(14)	(12)	(16)	(17)
		DH HG	IU	ng	BG	80	92	BCG	RG
SLP HONPARTICIPANT DAYS:	585	245	636	0.28	0.34	A.3	0.27	0.85	20
の の の の の の の の の の の の の の	132	1 234	635	0.26	0.31	9.2	0.23	0.68	20
	124	1 233	651	~		0.4	. 2	-	19
0 -0	23	107	602	400	0.14	2.8	-	4	26
101-125	7	120	1173	0.24	0.17	2.1	0.18	0.44	'n
126-195	1 22	300	381	2	0.35	4.2	.3		2.1
196 AND OVER	7.2	1 265	669	3	0.38	4.4	• 2	٠,	=
INCOME NOT BEPOSTED	8	242	394	7	0.26	7.0	. 7	₹.	25
		300	713	Part .	42	6.4	0.31	_	25
CALC BRE ADDRESS S A BRESS		317	740	9	₹.	5.1	0.32	0	25
0 - 100		168	633	7	. 2	5.9	0.28	(C)	28
101-125		558	522	0.36	1.02	6.2	0.43	2.40	19
126-195	20	361	595	47	77	5.9	0.37	6	13
196 AMD OVER	63	320	803	3	7	4.8	0.31	-	28
INCORE NOT REPORTED	9	185	332	8		2.0	0.14	9	27
	472	777	733	- 1	0, 38	1.4	m	0	22
CHARLES OF THE CO.	25.0	268	695	0.3%		4.5	0.30	1.01	23
	18	226	495		. 2	4.1	~	. 1	42
101-125	. ~	66	195		-	1.6	0	۳.	31
126-195	35	218	522		. 3	3.5	2	. 1	13
196 AND OWER	103	1 298	808		47	5.0	3	٣.	24
INCORE HOT REPORTED	*	372	1175		.5	6.4	10	*	12
PRHALE 12-18 TELESS:	161	189	50%				~	9	14
	168	189	522	. 2			N	9.	13
0.100	22	203	259	. 2		- 6	7		15
101-125	9	167	1834	. 2			3	.3	1
126-195	26	190	524	. 2			C	9	17
196 AND OVER	113	107	501	0.19	0.26	3.7	0.21	0.61	n 0
INCOUR NOT BEFORERD	13	190	270	. 2			_	n	2

PAGE 1 OF 2

Table 1B. -- HUTRITIVE VALUE OF LUNCES MEAN

AGM OF GROWN AND	TOTAL	I RESECT	TRIM	FAT	CARBO- NY DRAYM	CAL-	IONI	HAG-
OF HSLP PARTICIPARTS	OF DATS		•	37	(9)	6	(8)	6
C	(7)	(4)	(4)	(c)	fal		(0)	
	-	CAL.	9	9	5	U	0	3
SLP PARTICIPANT DAIS:	831.	639	29-4	29.3	65.3	387	3.6	90
- 1 TERRES	16.1	613	27.3	27.6	65.0	366	3.6	7.8
	461	613	27.3	27.6	65.0	366	3.6	78
TAG	294	809	26.5	27.8	63.1	365	3.5	78
PREE OF REDUCED PRICE	167	630	20.6	27.4	60.3	368	3.9	78
HOT REPORTED	0	•	•	•	•	•	6	•
12-16 TRANS:	370	670	32.0	31.4	65.7	414	4.1	8
ALL	370	670	32.0	31.4	65.7	414	4.1	60
TV4	305	1 691	32.6	31.9	9.99	425	4-2	8
PREST OF REDUCED PRICE	63	623	26.9	29.3	61.8	354	3.7	16
NOT BREORIED	7	579	20.7	30.2	48.6	571	2.0	63

(1)	OF DAYS	EDMONG I	6 to 10 to 1	56 14 25	FLAVIH		36	B6 B12	BIC
	(2)	(10)	(11)	(12)	(13)	(91)	(13)	(16)	ACIB (17)
		98	II	92	BB	DIF	MG	BCG	90
MSLP DARTICIPANT DAIS:		. 463	1532	0.40	0.69	87 87	0.45	1.66	17
6-11 TEARS:	86.	433	1889	. 0. 39		5.1	0.42	1.53	17
	797	433	静台村	0.39	0.65	 	0.42	1.55	17
	794	628	1623	0.38	0.64	5.0	0.41	1.52	17
MOT MUPOSTED	167		1462	0.40	0.67	. S. B	0.54	1-61	11
			•	•	•	6		•	•
12-16 EBARS:	370	1 500	1619	0.41	0.73	80°	0.89	1.80	17
444	370	200	1619	0.41	0.73	N. 8	0.49	1.80	17
FAT	305	509	1641	0.41	0.75	0. 0.	0, 50	1.86	15
THERE OR BEDOCHO SMICH	63	1 452	1537	0.39	0.64	5.6	0.47	1.49	0
	7	1 555	748	0.39	0.87	. 5.0	0.43	2.24	32

FAGE 2 OF 2

Table 18. -- BUTSITIVE VALUE OF LUNCES BEAN

HSDIE 2.-- HEAN HUTRITIVE VALUE OF LUNCH BRLATED TO RDA (1960) ADJUSTED FOR HSLP

							1							-	
	•••		-		2	CRAT	ㄹ	1037	AD	120	- 1		1		
MASLY PARTICIPATION,	TOTAL	FOOD	PRO-	CIUM	E CHI	10 M M	PHO-	VITA-	THIR	RIBO-	BIA-CIN	VITA-	VITA-	DEBEC.	
3	OF DAYS					Sion	M U S	ALU		(med)		VØ.	D 12		
AS PUBCHET OF POTENTY LEGISL (1)	(2)	E .	(4)	(5)	(9)	(2)	(0)	(6)	(10)	(11)	(112)	(13)	(41)	(11)	
ALL DAYS:	1816	23.6	59.7	29.3	24.0	23.4	36.9	29.0	29.8	40.3	32.2	21.5	86.9	35.9	
TO SERVICE CAR STATE	188	6	-	10	-		m	vo	9			3.	-	0	
ALL LWWILS	345	25.1	69.5	36.0	31.6	26.3	43.9	35.1	30.0	43.2	32.4	22.8	44.5	40.5	
0-100	80		2.	0	e		-	8	1.			*		Ļ	
101-125	-	9.		0	0		Š	2°	-		2.	ď	9.	Š.	
126-195	1 51	5	0	8.	6		Š	-	50		;	5		÷	
196 AND OVER	196	ŝ	8.	-	-		807	9	-		5	3.	5	•	
INCOUR BOY BUROSTED	20	7.	7	•	-		47		•			5	င်္		
	378	40	-		4	4	7	-	2	ď	2	m	ď	é	
DAME AND REDAME WITH LEADING	202	·	. 2	, ,	1	1			2 2	-	7	m	-		
ALK LEVELS 0-100		; _	, 4		9	-	120	8	9		-	4	-		
101-12%		27.4	75.3	45.9	32.1	34.0	52.2	68.9	31.3	53.7	31.7	25.9	57.0	50.8	
126-195			9	8	9.3	27.	9	7.			-	Š		63	
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0-100	39	24.5	59.6	27.9	21.3	21.4	36.4	26.7	35.4	43.6	36.9	22.2	40.0	61.7	
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-8 TRARRS: 232 28-2 81-9 80-2 35-6 32-0 52-2 42-0 33-6 52-0 30-7 27-1 55-6 39- 8 1 220 220, 101-2 80-2 35-6 32-0 52-2 42-0 33-6 52-0 30-7 27-1 55-6 39- 8 1 220 220, 101-2 80-5 35-6 32-0 52-2 42-0 33-6 52-0 30-7 27-1 55-6 39- 8 1 220 220, 101-2 80-5 35-6 32-0 52-2 42-0 33-6 52-0 30-7 27-1 55-6 39- 8 1 220 220-0 95-6 7-0 9-9 3-0 3-1 7-0 52-0 7-0 52-0 7-0 5-0 5-0 5-0 5-0 5-0 5-0 5-0 5-0 5-0 5	(1)	(2)	(3)	(4)	E	(9)	- 1	-	- 1	=	(11)	igan	- 1	E .	
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AS PERCENT OF POWERT LEVEL.	(3)	(3)	(8)	(2)	(%)	3	(8)	(6)	(10)	(11)	(12)	(13)	(14)	(15)
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MATERIAL PRINCIPLE ALL MARKETS	132	20.0			-			•	3,	٠ <u>.</u>	29.6	15.3	24.4	
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0-100	6		7	9	2.	11.8			6		6.	9		÷.
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・ 一	172	19.1	6	14.5	6	15.5	23.0	16.3			6	ø		ď
ALL EMPRIS	159	18.9		13.9	~	14.7	22.4	15.4			8	15.6		3.
0-100	18	15.0	7	13.1	5	11.0		1.0	5		3	•	-	5
101-125	m	13.3	15.9	ŝ	12.8	5.1	9.2		16.9	13.1	10.2	4	12.0	57.0
126-195	35	15.1.	5	12.6	3.5	1.0		9.5	:	•	٤,	<u>.</u>		;
196 AND OVER	103	21.1	43.9		7	-16.5		17.9			٠,	7.01		٠.
INCOUR HOT BREORRED	-	21.3	ð	21.6	6.4	24.8		70.1	n.		,	:	•	•
FEMALE 12-18 VEARS:	181	14.4	. 6	. 49		10.3			7.		24.1	+	22.3	80
ALL LINGELS	169		26.	9.7		10.4	15.7		7.		24.4	÷.	22.5	
0-100	77	15.12	36.	6-9	ST.	9.9			0		31.2		29.6	٠,
101-125	9		26.	9.9	ä		•				20.1	÷ <	18.0	3 -
126-195	55	74.7	28.7	11.7	m •	, ç			٠,		2.67	: -	20.3	
196 AND OVER		12.	27.6	7.8	12.1		15.0	- 40	17.3	17.9	21.0	9 7	19.5	34.9
ACTECION TOR GENOR	2	***	4 2 4	•			,					•	:	

Table 3PERCERT OF LUNCHES	THAT PROVID	I-BEO E	HERD O	AMPLE: R HORE	HANAII OF STU	ALI STUDERT	S RDA	(1980)					PAGE 1	Bea	
ESLP PARTICIPATION READ ACE OF STUDE HOUSEHOLD INCOME	TOTAL BUNDER OF DATS	FOOD	PRO-	CAL- CIUN	IBOBI	MAG- HB- SIUR	PHOS- PHO- RUS	VITA- MIN A VALUE	THIA-	BIBO- FLA- VIN	NIA- CIN	VITA- HIM B6	VITA- HIN B12	ACID	
AS FERCENT OF FORENT LETEL (1)	(2)	(3)	(4)	(5)	(9)	6	(8)	(6)	(10)	3	(12)	(13)	(14)	(15)	
ALL DAYS:	1 1416	17.8	78.7	44.2	22.7	21.8	57.6	25.8	34.6	62.0	39.7	16.6	62.1	32.7	
HALE AND PRIALE 6-8 TRANS.	365	21.4		0.0	2.	'n.	+ 0	2 -	. 0		-	7:	5		
ALL LRVELS 0-100	0 0 0	20.1	70.5	50.7	45.8	31.0	65.6	34.3	28.7	61.9	45.7	22.6	63.3	38.1	
101-125		17.5	<u>.</u> .	ທີ່ເ	5	9 2	S E	9	9 -		7 -	9 6	40		
CAI -971	198		-	9	: -:		, ru	, m	24				6		
開開	20		Š	5	59	5.	0	4	2.		9	-	2.		
MALE AND FUNDALE 9-11 TRADS	320	50		2	*	9	2	30.0	80	2.	6				
	295		0	-	5	7.	2.	9	θ.	2.	0.	9.	θ.	0.	
0-100	1 45	2.	9	-	÷,	0	7.	~ 1	0	2.	8.	6	7.	<u>.</u> ,	
101-125	80 8	6	o c	ë -	19.3		m c	32.3	- C C C C C C C C C C C C C C C C C C C	87.0	48.7	19.3	7.0%	19.1	
193	96	ก็พ	÷ c	9 5	7 6		*	5 m			. 0	. 6	0 0	, -	
ISCORS BOY REPORTED	33	15.0	87.3	71.1	5.	19.5	67.9	30.9	3	427	5:	9	-	6 6	
		- 4										6	0	c	
BALK 12-16 TRARS:	353	7-5-	۳, د	<u>.</u> .		-	÷ 0	• 0	• •		2 3		, 0	. 0	
	100	r a	•	- 6		0 1			7.	, ,	5	. 0		Š	
101-125	22	0.0	71.0	35.5	8.8	, (1)	48.1	13.2	9.7	50.0	18.1	9.7	68.1	22.9	
126-195	19	2.8	_	0.	*	2.	7.	-	*	1.	6	Š	9°	9.	
196 AND OVER	209	1 10.1	3.	47				-		7.	2.		2.	<u>.</u>	
ISCOME BOY REPORTED	1 22	(1)	6.	E.	ď.	8	3.	8	8	8	2.	8	8	÷	
家庭的人。 12-18 12-18 188851	370	19.3	7.	42			8	9.	-	'n	7.	*	4	-	
LRVEL	336	e e	7.	45		5	1.	6	0	*	7.	0	÷.	÷,	
0-100	39	16.8	2.	2.			8	*	9 .		9		æ ,	8	
191-125	2.1	0	2.	2.			9	ė.	-	8	-	.	2		
	52	21.2	67.1	25.3	6.7	7.4	67.3	18,3	33.0	57.9	***	12.0	52.8	27.0	
196 AND OVER	1 223	19.1	\$	*				<u>.</u>	o r					• ,	
INCOME NOT REPORTED	100	Š	* 53	å		ů	9	•	•	•	ů	•		•	

Table 3 PERCENT OF LUNCHES	THAT PROVID	B ONE-T	MSLP SHIRD OF	ABPLE: R HORE	BARAII OF STU	DENT	S RDA	(1980)					PAGE 2	0F 3
SELP PARTICIPATION, SEL AND AGE OF STUDENT, ROUSSHOLD SECONS	TOTAL BURBER OF DAYS	FOOD	PRO-	CAL- CIUN	IROM	MAG- ME- SIUH	PHOS- PHO- RUS	VITA- BIN A VALUE	THIA-	RIBO- FLA- VIN	MIA- CIM	VITA- MIN B6	WITA- HIH B12	ASC- ORBIC ACID
(1)	(2)	(3)	(#)	(5)	(9)	(1)	(8)	(6)	(10)	=	(12)	(13)	(1%)	(15)
HSEP PARTICIPANT DAIS:	1 150	21.5	94.6	8.09	28.0	28.0	11.2	34.8	41.5	63.7	42.7	21.3	82.2	34.9
HALM AND PROALS 6-6 TRANS.	232	24.5	N #	80			8.6	2:	6.0	84.6 85.2	47.5	22.8	# =	39.4 38.2
	19	27.8	94.7	100	55.6	42.9	86.0	42.0	36.2	82.3		31.3	100.0	
126-195	29	29.9		6.5	45.		94.	3				: -		5
196 AND OVER INCOME BOT BREORTED	127	33.3	. 0				.:	m m	m =	ů.		2.5	: :	6.0
SHEET 11-6 STEERS OFF THESE	229	15.7	•			28.8	5.	7.	-:	47		0	9.	7.
	202	5.	.9	5.	6	29.9		-	5	s.		2:	. ·	6.
101-100	37	m ~	- 6	7 9	. 2	37. 1	: :		7 9	ຄໍເດ		5 ;		. ;
126-195	38	5	0	0	9.	41.9	7	2	6	9		8	m .	*
196 AND OVER INCORR NOT ERPORTED	120	15.1	96.4	81.176.2	25.5 18.8	30.8 20.2	90.2 72.2	39.1	33.3	80.3	27.9	19.2	76.2	42.2
MALE 12-16 TEARS:	181	2	a,	Š	-		8		J.	e	•		2.	6
-1	172	16.1	m 0	٠, ۱	•		0 4	8 4		8 -	60			8.
101-125	19.	:	÷.	:-	::		9		5.	9	: -:	-	. 6	Š
126-195	26		100.0	28.5	0.0	20.0	57.8	33.5	19.3	74.1	11.1	→	77.7	29.9
INCORB HOLD BEFORTED		38.		. 6			-	7	5.		5		EP	
PERALS 12-10 VEARSE	109	28.	.5			21.4	٠, -		5.	9	\$ 4	- 4	20	
ALL LEVELS 0-100	100	28.	;;	2 %		21.5			. 6	5.	: :	· m	. 6	
101-125	15 1	0 2	25			14.8	5.		9.5		60		÷	
196 ADD OVER THE LECORTED		29.4	92.3		0.0	22. 1 35. 6	60.8	31.9	48.5	6	#2.1 57.6	₩ 00	84.2 94.9	27.7 43.7

Table 3PESCENT OF LUBCRES	TRAT REOVI	I-HO EC	HIRD O	AMPLES B BORE	HANAL OF ST	TODERT	SEDA	(1980)					PAGE 3	
ESLP PARTICIPATION IRI AND AGE OF STUDE HOUSEHOLD IECORE	SOTAL BUIBER OF DAIS	FOOD	PHO-	CAL- CION	IBON	HAG- HE- SIUB	PHOS- PHO- RUS	VITA- MIM A VALUE	THIA-	PLA-	BIA- CIN	VITA- MIB B6	WITA- BIN B12	ACID
AS PRECESS OF POTEST LEVEL.	(2)	(3)	(4)	(5)	(9)	3	(8)	(6)	(10)	(11)	(112)	(13)	(41)	(15)
SSLF SOSPANTICIPANT DAYS:	585	12.5	56.1	20.6	15.2	13.0	29.9	12.9	28.9	31.2	35.5	10.1	33.6	29.7
HALE AND PERSIS 6-0 YEARS:	132	15.4	#P V		6	21.2							e =	6.
ALL LEVELS 0-100	124	60	36.0	0.0	20.3	0.0	12.6	19.2	9.2	9	9	0.0	26.3	57.5
101-125	700	0.0	เกิด	0.	. v	0 0	0 4		9.	00	5 6	0 (0 0	8.7
CALOSI 965 ARD OVER	72	15.2	6.			25.0						9		÷.
8024	60	9.	7.		-	19.0	-		6	-	-	6	?	on on
SEAST TIPE WINNESS CHA RIGHT	66	19.5	9			22.3							(2)	~
STEAR TIE	60	13.5	7.	Š		22.7				3,	1.		29 (*
0-100	5	0.0	68.5	0 0	12.3	0.0	12.3	20.6	12.3	00	100.2	0 0	36.9	48.0
101-125	200	5 K	3 0		° c	27. 1					. 6			. 0
SON SON SON	69	14.9	9			24.9				6	3.	9.	-	9
11.13	9	0.	0	°		16.7				0			-	÷.
国政队联 有之一10 军政政政会。	172	12.2	- c	17.0	_				θ.				5	30.1
-2	159	11.9			-				ŝ.					0
0-100	19	14.0	6		-				e er r			0	<u>.</u> .	e y
101-125	m ;	0.0	e.		-	0 6) c	12.0	33.3	28.0	27.0	5	29.0	11.5
661-971		- 0 4 h	ي -		-		. (9 49					=
		14.9	61.7	30.5	30.5		38.3		-			38.3	8	
的形式的形式 12-18 可因及第55	181	7.6	- 1		1.4	7.5						5.7	26.0	17.0
ALL LEVELS	169	0.5	3°		40.0	7.5								0 0
0-100	1 22	8.5	0		8.5	5.3								, 0
101-125	9	0.0			0.0	0.0								,) =
195	26	7-8	- 0		3.6	0 0								: 6
TAGE AND OWNERS	25.	2 % 2	39.8	17.0		2	17.0	8.1	25.1	25.1	25.1			
	2	ξ	•		,	,	•)					

Table 4. -- BEAR HUTELENT DENSITY OF LEBCH

P FARTICIPATION					ANOUNT PAR		1.000 ECALORIES		
The Actor of Stode The Act	ESLP PARTICIPATION,	TOTAL	PRO-	64	CARBO-		IBON		PH05-
AND PRINTE LEWEL (2) (3) (4) (5) (6) (7) (6) (1) (1) (1) (1) (1) (1) (1) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	STUDENT	Miles	TRIB		MIDRATH	CLOS		SION	SDEORA
(1)	_								
Main Frinal G	-	(2)	(3)	(4)	(2)	(9)	(7)	(8)	(6)
AND FRIALE 6-6 YEARS: 1555 43.9 44.9 106.7 535 6.1 122 L. Levels 0-100 10-125 11 44.6 43.9 44.5 113.9 45.6 6.0 126 10-125 10-125 11 44.6 43.1 113.9 45.6 6.0 126 10-125 15 40.3 40.7 113.9 491 6.7 117 156-195 196 AND OVER L. Levels 197 40.5 43.6 110.4 556 5.8 127 101-125 101-125 101-125 101-125 102-105 103-105			8	3	9	20	200	88	613
TEARS 385 42.3 44.6 109.4 536 6.0 126	ALL DATS:	1916	4	27	106.7	535		122	676
100 100		365		97		536	0.9	126	663
11 44.8 43.1 108.2 597 7.6 102 11 44.8 43.1 108.2 597 7.6 102 12 40.5 44.7 110.7 560 5.8 127 12 40.5 44.7 110.7 560 5.8 126 12 43.0 43.0 43.0 110.4 563 5.8 126 12 43.0 43.0 43.0 110.4 563 5.8 126 12 43.0 43.0 43.0 110.4 563 5.8 126 12 43.0 43.0 43.0 110.7 560 5.8 126 13 44.3 42.1 115.1 663 6.3 127 14 44.0 44.0 112.3 567 5.8 129 15 44.5 46.2 104.6 556 6.8 120 15 44.5 45.3 45.3 106.2 576 7.3 146 15 44.5 48.9 46.2 102.3 576 7.3 146 15 46.7 48.9 111.7 439 6.0 115 15 48.1 48.2 102.3 521 6.0 115 15 48.1 48.2 102.3 521 6.0 115 15 48.2 48.3 48.3 48.3 48.5 103.3 15 48.3 48.5 103.3 521 6.0 115 15 48.5 48.5 103.3 521 6.0 115 15 48.5 48.5 103.3 521 6.0 115 15 48.5 48.5 103.3 521 6.0 115 15 48.5 48.5 103.3 521 6.0 115 15 48.5 48.5 103.3 521 5.8 113 15 48.5 48.5 103.5 528 5.8 113 15 48.5 48.5 103.5 528 5.8 113 15 48.5 48.5 103.5 528 5.8 113 15 48.5 48.5 103.5 528 5.8 113 15 48.5 48.5 103.5 528 528 528 113 15 48.5 48.5 48.5 48.5 501 5.8 113 15 48.5 48.5 48.5 48.5 48.5 501 5.8 15 48.5 48.5 48.5 48.5 501 5.8 113 15 48.5 4		385	42.2	43.6	111.1	546	6.0	123	665
TEARS 11 44.8 43.1 108.2 597 7.6 162 196	0-100	88	46.3	40.7	113.9	491	6.7	117	663
FORTED 196 40.5 44.7 110.7 560 5.3 116 1 TRANS 220 43.6 57.7 110.7 560 5.8 127 1 TRANS 220 43.6 110.4 563 5.8 126 1 TRANS 220 42.9 43.8 110.7 556 5.9 126 1 50 40.4 40.7 110.7 556 5.9 126 1 61 40.4 40.7 115.3 567 5.8 112 20 40.4 40.7 112.3 567 5.8 112 21 40.9 40.5 100.6 556 6.3 129 120 40.9 40.9 40.5 110.7 6.9 6.9 6.3 110 20 40.8 40.9 40.2 102.9 576 7.3 146 21 50.1 40.9 40.2 102.9 576 7.3 146 22 40.9 40.2 102.9 576 7.3 146 22 40.9 40.2 102.9 576 7.3 146 23 40.7 39.9 111.7 439 6.0 1116 23 40.7 39.9 111.7 439 6.1 110 23 40.7 40.5 510.6 520 6.7 111 24 50.1 46.5 102.9 576 7.3 146 25 47.6 43.7 40.5 520 6.7 111 27 43.3 40.7 40.5 520 6.7 111 28 40.7 40.8 5.7 101.5 524 5.9 117 29 40.7 40.8 5.7 101.5 524 5.9 117	101-125	=	44.8	43.1	108.2	597	7.6	162	709
TRANS 320 40.5 44.7 110.7 560 5.6 127	126-195	150	41.6	45.2	106.6	568	5.3	116	665
TRANS 320 43.6 57.7 62.9 372 5.6 175 TRANS 320 43.0 43.8 110.4 563 5.8 126 45.9 40.7 109.3 478 6.7 117 56 49.4 40.7 109.3 478 6.7 117 56 49.4 40.7 109.3 478 6.7 117 56 49.4 40.7 109.3 556 5.9 126 56 49.3 40.4 112.3 567 5.8 129 57 49.4 40.7 112.3 567 5.8 129 57 49.4 40.7 49.6 556 6.4 121 57 49.6 47.8 46.7 104.6 556 6.4 121 57 49.5 49.5 49.5 6.9 115 50 49.5 49.5 6.9 6.5 116 57 49.5 49.5 6.0 115 57 49.5 49.5 6.0 115 57 49.5 6.0 57 49.5 6.0	196 ARD OWER	198	80.5	44.7	110.7	560	5.8	127	665
TEARS 328 43.0 43.8 110.4 565 5.9 126	INCOME BOY BEFORTED	20	43.6	57.7	67.9	372	9.6	175	630
295 42.9 43.6 110.7 556 5.9 126 6.3 6.	-	328			110.4	563	5.8	126	680
## ## ## ## ## ## ## ## ## ## ## ## ##	•	295	42.9	43.8	110.7	556	5.9	126	676
FORTED 183 43.4 42.1 115.1 663 6.3 145 168 168 168 189	0-10	50	49.4	40.7	109.3	478	6.7	117	654
FORTED 56 44.3 45.2 106.0 556 5.8 119 164 41.1 44.0 112.3 567 5.8 129 333 44.3 45.2 104.6 520 6.5 129 333 1 45.3 45.2 104.6 520 6.5 129 22 1 45.4 45.5 104.6 516 6.4 121 22 1 49.4 47.4 99.0 558 6.3 120 209 1 44.5 45.9 106.2 499 6.5 118 370 1 44.5 43.7 104.9 576 7.3 146 21 2 30 1 45.1 46.2 102.5 519 6.0 116 22 1 45.1 46.5 92.1 699 5.6 131 22 1 50.1 46.5 92.1 699 5.6 131 22 1 43.5 47.4 101.5 524 5.9 117	101-125	8	43.4	42.1	115.1	663	6.3	145	753
FORTED 184 41.1 44.0 112.3 567 5.8 129 333 44.3 44.4 107.4 639 5.2 129 333 1 45.3 45.2 104.6 520 6.5 129 22 1 45.3 45.3 104.6 516 6.4 119 22 1 40.4 40.7 105.6 516 6.3 120 209 1 44.5 40.9 106.2 499 6.5 118 370 1 44.5 43.7 104.9 576 7.3 146 21 20 44.5 45.7 104.9 576 7.3 146 22 1 45.1 46.2 102.5 519 6.0 116 22 1 45.1 46.5 92.1 699 5.6 131 22 1 50.1 46.5 92.1 699 5.6 131 22 1 43.5 47.4 101.5 524 5.9 117	126-195	58	44.3	5	106.0	556	5.8	119	619
### ### ### ### ### ### ### ### ### ##	196 AND OTER	164	41.1	4	112.3	. 567	5.8	129	676
### ### ### ### ### ### ### ### ### ##	INCORE HOT ESPORTED	33	44.3	W	107-4	639	5.2	129	725
### 119 ### 119 ### 120 ###	Sand Direction	- E 12 E	45.3	85.2	104.6	520	8.5	121	069
### 121 22 49.4 47.4 99.0 558 6.4 121 22 49.4 47.4 99.0 516 6.3 120 22 44.5 43.7 106.2 499 6.5 118 370 44.9 46.2 102.3 576 7.3 146 330 48.7 39.9 111.7 439 6.0 116 21 50.1 46.5 92.1 699 5.0 131 223 43.5 47.4 103.6 501 5.4 113	ALL TRAFLS	331	45.1	45.3	104.6	516	6.4	119	686
### 120 #9.4 #7.4 94.5 649 6.3 120 #9.5 #9.5 649 6.3 120 #9.0 #5.5 105.6 516 6.2 119 #9.0 #9.5 106.2 #99 6.5 118 #9.5 #9.5 106.2 #99 6.5 118 #9.5 #9.7 104.9 576 7.3 146 #9.5 #9.7 102.3 524 6.0 #8.5 #9	0-100	39	47.8	46.1	99.0	558	6.4	121	728
### FORTED 51 44.5 45.5 105.6 516 6.2 119 ### FORTED 22 44.5 44.9 106.2 499 6.5 116 ### FORTED 22 47.6 43.7 104.9 576 7.3 146 ### FORTED 370 44.9 46.2 102.3 521 6.0 115 ### FORTED 39 48.7 39.9 111.7 439 6.7 111 ### FORTED 34 43.5 47.4 101.5 524 5.9 117 ### FORTED 34 43.3 46.1 103.6 501 5.6 113	101-125	22	49.4	1:	94,5	649	6.3	120	119
### TORTED 209 44.5 44.9 106.2 499 6.5 118 ### TORTED 22 47.6 43.7 104.9 576 7.3 146 ### TORTED 320 44.9 46.2 102.3 521 6.0 115 ### TORTED 34.5 43.5 47.4 101.5 524 5.9 117 ### TORTED 34.3 43.3 46.1 103.6 501 5.6 113	126-195	61	0.64	5	105.6	516	6.2	119	645
### ### ### ### ### ### ### ### ### ##	196 AND OTER	209			106.2	499	6.5	118	619
370 44.9 46.2 102.5 519 6.0 115 336 45.1 46.2 102.3 521 6.0 116 39 46.7 39.9 111.7 439 6.7 111 21 50.1 46.5 92.1 699 5.6 131 52 47.1 45.0 103.1 496 6.1 106 223 43.5 47.4 101.5 524 5.9 117	HOL BR	22	87.6	43.7		576	7.3	146	755
336 45.1 46.2 102.3 521 6.0 116 39 48.7 39.9 111.7 439 6.7 111 21 50.1 46.5 92.1 699 5.0 131 52 47.1 45.0 103.1 496 6.1 106 223 43.5 47.4 101.5 524 5.9 117 223 43.5 46.1 103.6 501 5.4 113	建筑四条汇票 12—18 支票金额公 3	370	6.84	46.2		519	6.0	115	999
39 40.7 39.9 111.7 439 6.7 111 66 21 50.1 40.5 92.1 699 5.0 131 81 52 47.1 45.0 103.1 496 6.1 106 64 223 43.5 47.4 101.5 524 5.9 117 66 MOT BEFORTED 34 43.3 46.1 103.6 501 5.4 113 64	ALL LEVELS	336	45.1	46.2		521	6.0	116	670
21 50.1 48.5 92.1 699 5.0 131 61 52 47.1 45.0 103.1 496 6.1 106 64 223 43.5 47.4 101.5 524 5.9 117 66 FORTED 34 43.3 46.1 103.6 501 5.4 113 64	0-100	39	48.7	39.9	111.7	439	6.7	11	663
52 47.1 45.0 103.1 496 6.1 106 64 1006 10 123 43.5 47.4 101.5 524 5.9 117 66 120 134 43.3 46.1 103.6 501 5.4 113 64	101-125	21	50.1	46.5	92.1	669	5.0	131	619
1 223 43.5 47.4 101.5 524 5.9 117 66 FORTED 34 43.3 46.1 103.6 501 5.4 113 64	126-195	52	17.1	45.0	103.1	864	6.1	106	641
FORTED 34 43.3 46.1 103.6 501 5.4 113 64	196 AND OVER	1 223	63.5	47.4	101.5	524	5.9	117	665
		34	43.3	46.1	103.6	501	4.0	113	641

Table 4 .-- near notetrat presitt of Lunca

PATION TOTAL FRO- FAT CARBO- FAT CAR					表现的印象工作的图像	14000	BLARKE ABS		
PERCENT OF POTENT LEVEL (2) (3) (4) (5) EALT AND PERALE 6-5 YEARS: 232 44.2 45.9 102.3 ALL INVELS 6-5 YEARS: 232 44.7 107.2 10-10. 10-125 10-10. 10-125 10-10. 10-125 10-10. 10-125 10-10. 10-125 10-10. 10-125 10-10. 10-125 10-10. 10-125 10-10. 10-125 10-10. 10-125	MAST PARTICIPATION, SEE AND AGE OF STUDMET,	OTAL	TRIB	F4 (5)	CARBO-	CAL- CIUM	IBOH	BAGEB- Siur	PROBUS
FARICIPANT DAYS: GALE AND FRENALE 6-6 YEARS: ALL LEVELS ALL ALL ALL ALL ALL ALL ALL ALL ALL AL		(2)	(3)	_	(3)	(9)	(7)	(9)	(6)
### RAD FERRIE 6-0 TEARS: 232 44-2 45-6 105-3 ALL LEVELS 101-125			8	9	19	Bu	98	RG	BB
AND FREALS 6-0 TEARS: 232 84.2 45.6 105.3 1. LEVELS		1 631	ģ	s.	102.3	607	6.0	126	725
LEWELS L	0000000	1111	9 2 2	ď	104.2	497	0 - 9	127	707
The property of the property	0-0 IBAGO	220	200	P N N	107.2	608		125	708
101-125 126-195 196 ABD OVER 127 42.6 44.9 106.8 196 ABD OVER 127 42.6 44.9 106.8 10-100 10-100 10-100 12-1	ALL LINEELS	19	1	- F	107.2	534	6.6	122	704
126-195 196 AED OVER 127 142.6 196 AED OVER 126-195 196 AED OVER 126-195 196 AED OVER 197 142.6 196 AED OVER 199 152.2 199 152.2 199 152.2 199 152.2 199 152.2 190 190.3 199 152.2 190 190.3 199 152.2 190 190.3 199 152.2 190 190.3 199 152.3 190 190.3 190 1	10.1-12%		42	43.6	100.4	999		166	843
196 AND OVER AND FERALE 9-11 YEARS 127 42.6 44.9 106.3 LEVELS 001 REPORTED 12 12 147.3 60.6 71.9 106.6 LLEVELS 0-100 7 44.9 44.5 106.0 107.2 101-125 126-195 126-195 126-195 126-195 126-195 126-195 126-195 126-195 126-195 127 44.9 44.5 105.0 107.2 107	126-195	29	42.2	87.6	102.6	- Error	5.2	113	675
INCOME NOT ERPORTED 12 47.3 60.6 71.9 AND FERRLE 9-11 YEARS 229 44.7 44.6 105.6 1. LEVELS 20.2 44.7 44.6 105.6 10100 37 44.9 41.8 107.2 10105 10.4 25 10.5 44.9 41.6 1210 YEARS 27 44.9 40.3 1210 YEARS 27 44.9 40.5 1210 YEARS 27 47.6 45.9 100.2 1210 YEARS 27 47.6 45.9 100.2 1210 YEARS 107 47.6 45.9 100.2 1310 YEARS 107 47.0 47.0 45.1 1310 YEARS 107 47.0 45.1 1410 YEARS 107 47.0 45.1 1510 YEARS 107 47.0 45.1 10125 126-195 107.2 10125 126-195 107.2 10125 126-195 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10126 10.5 10127 10.5 10128 10.5 10128 10.5 10128 10.5 10129 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10125 10.5 10126 10.5 10127 10.5 10128 1		127	42.6	B # 18	100.3	N	5.9	120	713
12-10 YERRIN 9-11 YRARS 229 44.7 44.6 106.6 106.6 101-125 101-		12	47.3	0	71.9	9	3.5	169	692
LEVELS 10-100 10-100 10-100 10-100 126-195 196 MHD OVER 12-10 YEARS: 100-3 110-125 12-10 YEARS: 100-3 110-125 12-10 YEARS: 100-3 110-125 12-10 YEARS: 100-3 100-3	SERA LI-D WINNERS CHE	229	- 6	107	1	597	5.8	127	0
0-100 101-125 126-195 116-195 116-195 116-195 116-195 117-196 118-195 118-196	CHAPTER STATE OF THE STATE OF T	202	44.6	-	106.0	593	5.9	126	704
12-195 MAD OVER 12-195 MAS 12-195 MAS 13-3 111.0 12-10 YEARS1 12-19 MAS 107.8 12-10 YEARS1 13-1 13-3 MAS 107.8 12-10 YEARS1 13-1 13-3 MAS 100.3 12-10 YEARS1 13-1 13-1 13-3 MAS 100.3 12-10 YEARS1 13-1 13-1 13-3 MAS 100.3 12-10 YEARS1 13-3 MAS 100.3 13-10 YEARS1 13-3 MAS 100.3 13-10 MAS 13-1 100.3	0-120	37	1 49.1	-	107.2	523	6.8	121	8
126-195 196 AND OVER 12-10 YEARS: 12-10 YEARS: 12-10 YEARS: 112-10 YEARS: 112-10 YEARS: 112-10 YEARS: 113-10 YEARS: 113-10 YEARS: 114-125 126-195 126-	101-125	7	48.9	3,	111.0	664		155	9
120 MBD OVER 120 MB.3 MB.9 107.4 105.4 102.4 102.4 102.1 102	126-195	38	45.2	5	103.9	603		120	0
12-10 YEARS: 105.9 105.9 105.9 12-10 YEARS: 105.9 100.3 100.3 100.3 100.3 100.3 100.3 100.3 100.3 100.3 100.3 100.3 100.3 100.40 100.5 100	196 ABI OTRE	120	1 43.3	# #2	107.4	607	5.8	128	0
12-10 YEARS: 12-10 YEARS: 172 147-6 45-9 100.3 10-100 101-125 126-195 12-10 YEARS: 172 147-6 45-9 100.5 101-125 126-195 12-10 YEARS: 100-2 100-3	INCOME NOT ERPORTED	1 27	44.9	427	105.4	619		127	7
LENTELS 1. LENTEL		-	1 2 4	16	£ 001	411		126	753
EPOSTED 8 45.1 41.6 114.0 117.0 118.	EALE 12-10 IBARS:	177	9 L 4	, ,	1001	610		125	750
RPOSTED 8 45.1 41.6 114.0 100.2 100.	ALL LEVELS	21	30.0	, 4	96.1	608		126	771
Z6 45.1 41.6 114.0 114.0 107.1 47.0 46.1 100.2 1	304-404		52.2	B. 3	19	669		127	031
REGRIED 6 40.7 47.0 46.1 100.2	126-196	26	45.1	41.6		609		129	693
RECEIRD 8 40.7 47.0 95.9 160 1 47.9 40.2 95.9 17 150.1 47.9 40.2 95.3 17 150.1 42.1 105.7 150.1 42.1 105.7 150.1 45.4 150.5 150.0 46.3 95.4	SEAD CER YOU	107	67.0	86.1		600	6.3	124	747
2 169 47.6 46.0 95.6 160 17 1 50.1 46.2 95.3 17 1 50.1 42.1 105.7 105.7 126 1 50.6 46.3 95.4 100.0 17 1 100.0	101		40.7	47.0	95.9	654		131	199
160 1 47.9 48.2 95.3 17 1 50.1 42.1 105.7 15 1 51.8 49.4 86.5 26 1 50.8 48.3 92.0 110 1 46.4 40.8 95.4	の は は は は は は は は は は は は は は は は は は は	184	47.8	6	95.6	622	5.9	123	737
17 50.1 42.1 105.7 15.0 0.5 2.		160	87.9	6	95.3	625	5.9	123	739
25 151.8 49.4 80.5 95.4 110 1 46.4 40.8 95.4	0-100	17	50.1	C	105.7	631	6.1	128	764
10 1 46.4 40.8 95.4	101-125	. . .	51.8	9	80.5	807	5.4	138	882
110 1 46.4 40.0 95.4	126-195	26	50.6	8	92.0	をない	5.7	113	608
- WO	196 GME 391	110	46.4	0.	95.4	625	6.0	124	733
HOL REPORTED A 1 1 WAS NOT IN	INCOME HOT REPORTED	21	1 47.0	7.	98.1	601	5.5	126	111

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Table 4. -- asks sutsisst prisiti of Lunca

	1	1		AROUNT PER	1.000	KCALORIES		
HSLP PARTICIPATION.	TOTAL	-084	742	CAR BO-	CAL-	IROR	-	PHOS-
SEE AND AGE OF STUDES HOUSEHOLD INCOME	HUMBER OF DAYS	TRIM		BIDBAIR	C1 08		SIOR	PHORUS
AS PERCENT OF POWERT LENGEL.	(2)	6	(8)	(2)	(9)	3	(8)	(6)
		9	D	9	100	88	EG	BB
SLP HONFARICIFANT DATS:	582	1 39.4	42.9	116.2	382	6.3	115	572
THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	112	37.4	\$2.3	119.6	385	5.9	120	556
•	124	37.8		120.8	400	5.9	120	559
	23	37-2	26.3	154.6	235	6.7	88	419
101-125	_	85.0	42.2	107.7	169	9.0	104	495
126-195	77	9.00	41.0	118.7	484	5.6	121	647
196 AND OVER	72	36.1	4.4	116.1	416	5.7	126	561
INCORS BOT BURORIED	6	36.8	7	103.7	196	5.9	185	514
HALM AND PRIARS 4-11 TRADS		38.3	41.7	121.1	865	5.9	126	909
•	88		41.7	120.9	453	5.9	125	601
0-100	-	51.2	33.6	123.3	186	0.2	95	480
101-125	-	35.6	35.6	137.1	657	4.7	9.1	104
126-195	1 20	1 42.2	0 - 84	111.1	449		117	618
196 AND OVER	63	35.9	_:	123.7	473	5.1	131	603
IECOMS NOT BEFORED	9	39.2		126.4	844	•	151	763
100 10-16 TREEST	172	81.5	4	111.6	372	6.9	113	590
	159	41.0	44.4	111.4	360	6.7	108	578
0-100	19	1 42.1		106.5	428	6.1	109	617
101-125	m	23.4	38.5	139.7		7.1	53	303
126-195	35	1 42.7	50.0	96.0	409	6.6	109	590
196 AND OVER	103	40.7	43.1	115.2	343	6.7	108	576
INCOME NOT REPORTED	14	46.5	40.3	114.1	964	9.3	162	711
FEBALE 12-18 TEARSE	181	39.5	42.8	115.1	327	6.1	100	537
ALL LEVELS	168	0.04	42.0	118.9	334	6.2	102	87 87 87
0-100	1 22	47.1	37.3	116.5	221		91	249
101-125	9	43.2	44.7	106.1	269	7.7	105	565
126-195	56	0.04	38.6	124.4	409	6.8	92	551
196 AND OVER	113	38.4	44.0	112.3	145	2.8	106	542
INCOME NOT REPORTED	13	33.6	43.4	117.7	247	5.3	78	450

MALP PARTICIPATION,	TOTAL	VITARIE	THXA-	AROURT RAR - RIBO- FLATIM	MIACIN	ACALORAGE VITABLE B6	VITARIB B12	ASCOR-
SUPERSON OF STORES OF STORES OF STORES OF STORES OF STORES OF STORES	OF DAYS	VALUE	4	8				ACID
(1)	(2)	(10)	(11)	(12)	(13)	(14)	(12)	(16)
		10	680	BU	0 22	202	BCB.	99
ALL DAYS:	8 2 2 2	2094	0.63	0.98	9.0	0.68	2.40	33
HALE AND PRESENT 6-8 VERSES.	385	2080	0.62	•	0.9	0.63	2.34	35
•	300	1	0.63			0.65		25
0-100	80	2322	0.60	9	9.6	0.72		37
101-125	11	3225	0.87		8.0	0.75	. 7	28
126-195	1 21	1370	0.60	- 8		0.61	. 2	36
196 AND OVER	198	2031	0.63	0.99		0.62	.3	34
INCOME NOT REFORTED	1 20	2914	0.51			0.59	9	35
HALE AND PERALE 9-11 TRAES	328	2138		1.01	9.6	0.66	e.	32
	1 295	2119	0.64	1.00	9.6	0.66	2.35	32
0-100	45	2125		96.0		0.77	47	
101-125	80	4027		10 14		0.67	9.	
126-195	88	1619		96.0	# * Q	0.67	93	21
196 AND OFFIN	108	2195		1.02	6.3	0.64	7	
INCOME NOT REPORTED	33	2332		1.09		0.64	• 2	
HALE 12-18 TEARS:	333	2151	0.66	0.98	9.1	0.71	42	
ALL LEVELS	331	2126		0.97		0.10	407	
0-100	39	2004	0.71	1.02	9.6	0.70	2.48	57
101-125	22	1891		1.12.	8.4	0.73	-	
126-195	1.9	2265		0.99	8.3	0.65	7	
196 AND OVER	209	2136		. 0.95	9.0	0.71	5	
IBCORE HOT REFORTED	22	2487	. 7		10.6	0.81	vg .	
FEBRUS 12-16 ERABS:	370	1996	0.61	0.98	9.6	0.70	2.42	30
ALL LEVELS	336	2075	W	0.98	6-1	0.10	et :	29
0-100	39	2157	6	0.89	11.4	0.77	S	32
101-125	1 21	2536	99.0	1.23	10.1	0.94	7	37
126-195	1 52	1571	9	96.0	10.6	0.10		E :
196 AND OVER	1 223	2144	0.59	0.97	9.3	0.67	2.44	27
INCOME NOT BEFORTED	34	1348	•	€7÷		0.78	2.09	72

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Table 4 .- - mean numbers density of lunch

6.2 0.74 0.69 0.77 0.69 0.70 0.70 0.70 0.70 0.70 0.70 0.70 0.7				-	INCOURT PER	1.000 KCALORIE	CALORIES		
FARTICIPART DATE OF PUBBER A MINE FLANIN DE PROCESS OF DE PARTICIPART DATE: 121 110 111 111 111 111 111 111 111 111	MSLP PARTICIPATION,	TOTAL	VITABIB	1 =	BI BO-	MIACIN	VITANIN	VIIA	A5C02-
The color of Potent Large (3) (10) (11) (12) (13) (14) (14) (15) (15) (16) (16) (17) (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		VALUE	製造	FLAVIS		90	812	BICACID
### ANTICIPANT DATS: #### AND PERALK 6-8 YEARS: #### AND PERALK 6-8 YEARS: #### AND PERALK 6-9 YEARS: #### AND PERALK 6-9 YEARS: #### ALL LIVELS #### AND PERALK 6-9 YEARS: #### ALL LIVELS ##### ALL LIVELS #### ALL LIVELS ###### ALL LIVELS ###################################	4	(3)	(10)	313	(12)	(13)	(11)	(15)	(16)
### FRALLEPART DATS: #### AND PERALE 6-0 YEARS: #### ALL LIVELS ##### ALL LIVELS ##### ALL LIVELS ##### ALL LIVELS ##### ALL LIVELS ###### ALL LIVELS ####### ALL LIVELS ###################################			10	98	91	911	RG	MCG	0
TEARS: 232 2312 0.63 1.06 6.5 0.69 220 2215 0.63 1.06 6.2 0.69 220 2215 0.63 1.06 6.2 0.69 2.20 2215 0.63 1.06 6.2 0.74 2.20 1.23 0.62 1.05 9.9 0.74 2.20 1.23 0.62 1.05 7.9 0.59 1.27 1.22 2.26 0.65 1.08 1.05 7.9 0.60 2.20 1.22 2.23 1.06 1.05 1.05 1.05 0.64 2.20 2.23 1.06 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05		931	2362	0.62	0		0.71	2.60	26
TEAMS 220 2215 0.63 1.08 8.2 0.69 1.05 1		212	2312		0		0.69	2.63	30
FORTED 12318 0.59 1.05 9.4 0.74 2205 0.81 1.05 9.4 0.74 220 1621 0.65 1.05 5.9 0.74 220 1225 0.65 1.05 6.0 0.64 22 1.05 2.2 1.05 6.0 0.64 22 220 2.239 0.64 1.05 6.1 0.65 2.1 0.05 2.1		220	2215	0.63	0	6.2	0.63	2.64	30
FORTED 127 12205 0.81 1.30 5.9 0.7% 229 1683 0.62 1.08 7.4 0.59 2.286 0.65 1.08 6.0 0.64 2.20 0.64 2.22 2.286 0.65 1.08 6.0 0.64 2.22 2.22 2.295 0.64 1.05 6.1 0.66 2.20 2.29 2.29 1.05 6.1 0.66 2.20 2.20 2.391 0.68 1.05 6.1 0.60 2.76 2.20 2.395 0.64 1.05 6.1 0.69 2.70 0.69 2.70 2.466 0.65 1.05 6.0 0.67 2.70 0.69 2.70 2.466 0.65 1.05 6.0 0.67 2.70 0.69 2.70 2.40 0.63 1.06 6.0 0.64 2.70 2.25 0.65 1.08 6.0 0.69 2.70 2.70 0.69 1.00 6.5 0.79 2.70 0.69 1.00 6.5 0.79 2.70 0.69 1.00 6.5 0.79 2.70 0.69 1.00 6.5 0.79 2.70 0.69 1.00 6.5 0.79 2.70 0.60 1.07 6.5 0.79 2.70 0.60 1.07 6.5 0.79 2.70 0.60 1.00 6.9 0.70 2.70 2.70 0.60 1.00 6.3 1.00 6.2 0.70 2.70 2.70 2.70 0.60 1.00 6.3 1.00 6.2 0.70 2.70 2.70 2.70 0.60 1.00 6.2 0.70 2.70 2.70 2.70 2.70 2.70 2.70 2.	0-100	61	2318	0.59	1.05	9.6	0.74	2.60	26
127 1528 0.65 1.08 7.4 0.59 127 2286 0.65 1.08 0.0 0.60 1	101-125		2205	0.01	1.30	5.9	0.74	3.36	33
TEARS 127 2286 0.65 1.08 6.0 0.68 TEARS 229 23995 0.64 1.05 6.2 0.68 TOZZ 2391 0.62 1.05 6.2 0.68 TOZZ 2391 0.62 1.05 0.70 TOZZ 2392 0.63 1.05 0.70 TOZZ 2394 0.62 1.05 7.7 0.69 TOZZ 2486 0.65 1.05 7.6 0.69 TOZZ 2486 0.65 1.05 7.6 0.69 TOZZ 2504 0.61 1.09 6.5 0.77 TOZZ 2504 0.61 1.09 6.5 0.77 TOZZ 2504 0.65 1.09 6.5 0.77 TOZZ 2504 0.66 1.13 9.4 0.77 TOZZ 2504 0.66 1.07 8.5 0.77 TOZZ 2504 0.66 1.07 8.5 0.77 TOZZ 2504 0.66 1.07 8.5 0.77 TOZZ 2504 0.66 1.07 9.5 0.78 TOZZ 2504 0.66 1.10 9.5 0.70 TOZZ 2504 0.66 1.10 8.2 0.70 TOZZ 2504 0.66 1.10 0.80 TOZZ 2505 0.66 1.10 0.80 TOZZ 2506 0.66 1.10 0.80 TOZZ 2506 0.66 1.10 0.80 TOZZ 2506 0.66 0.8	126-195	29	1693	0.62	1.05	7.4	0.59	2.58	31
TEAMS 12 4018 0.50 0.84 12.6 0.64 TEAMS 229 2395 0.64 1.05 8.1 0.66 37 2174 0.62 1.01 9.5 0.76 38 1876 0.65 1.05 8.5 0.65 120 2466 0.65 1.05 8.6 0.65 120 2466 0.65 1.05 8.6 0.65 171 2516 0.61 1.09 8.5 0.71 172 2530 0.65 1.09 8.5 0.71 191 2531 0.59 1.09 9.4 0.77 192 2532 0.61 1.09 9.5 0.73 193 2302 0.61 1.09 9.5 0.73 194 2532 0.64 1.32 9.9 0.65 195 2532 0.64 1.32 9.9 0.65 196 2532 0.64 1.32 9.9 0.76 197 2532 0.64 1.32 9.9 0.76 198 2532 0.64 1.30 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 2532 0.64 1.09 9.5 0.70 190 190 190 1.00 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 190 1	STATE OF THE STATE	127	2286	0.65	1.08		0.60	2.65	10
YEARS 229 2395 0.64 1.05 6.2 0.60 202 2391 0.64 1.05 6.1 0.60 37 2174 0.62 1.01 9.5 0.76 36 1876 0.62 1.01 9.5 0.76 120 2466 0.62 1.05 7.6 0.60 120 2466 0.65 1.06 0.60 172 2250 0.61 1.09 6.5 0.73 191 2250 0.61 1.09 6.5 0.74 201 2031 0.59 1.13 9.4 0.77 201 2031 0.59 1.00 7.3 0.65 201 2302 0.61 1.00 9.5 0.73 201 2302 0.61 1.10 9.5 0.73 201 2312 0.56 1.10 9.5 0.75 201 2532 0.61 1.10 9.5 0.75 201 2532 0.61 1.10 9.5 0.75 201 2532 0.61 1.10 9.5 0.75 201 2532 0.61 1.10 9.5 0.75 201 2532 0.61 1.10 9.5 0.75 201 2532 0.61 1.10 9.5 0.75 201 2532 0.61 1.10 9.5 201 201 201 1.09 9.6 0.65 201 201 1.00 9.5 201 201 201 9.5 201 201 201 9.5 201 201 9.5 201 201 9.5 201 201 9.5 201	NOT RE	12	4018		0.84		0.64	2.40	76
### Toke	-	229	3.9	0.64	1.05		0.68	- 40	26
FORTED 137 1 2174 0.62 1.01 9.5 0.76 1.02 1.02 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.7 0.69 1.12 7.1 0.69 1.12 7.1 0.69 1.12 7.1 0.77 1.10 0.79 1.10 0.70 0.70 1.10 0.79 1.10 0.79 1.10 0.70 0.70 1.10 0.79 1.10 0.79 1.10 0.70 0.70 1.10 0.79 1.10 0.79 1.10 0.70 0.70 0.70 0.70 0.70 0.70 0.70	,	202	2391	0.68	1.05		0.68	20	11
Toring 1 1876 0.59 1.12 7.7 0.69 FORTED 1 2466 0.65 1.06 8.0 0.67 120 1 2466 0.65 1.06 8.0 0.67 172 1 2516 0.61 1.09 8.5 0.74 21 1 2250 0.61 1.09 8.5 0.74 21 1 2250 0.65 1.13 9.4 0.77 22 1 2250 0.65 1.13 9.4 0.77 23 1 2250 0.65 1.10 8.6 0.73 FORTED 1 251 0.69 1.00 9.1 0.69 107 2 2302 0.61 1.10 8.8 0.73 17 1 3443 0.56 1.10 8.8 0.73 18 1 2532 0.61 1.10 9.5 0.60 10 1 2532 0.61 1.10 8.8 0.70 26 1 1596 0.63 1.01 10.3 0.76 27 1 2532 0.61 1.10 8.2 0.70	0-100	37	2174	0.62	1.01	5*6 ∵	0.76	200	29
FORTED 38 1878 0.62 1.05 7.6 0.60 1.00 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.67 1.00 0.70 0.71 1.00 0.70 0.70 0.70 0.70 0.60 0.70 0.70 0.60 0.70 0.60 0.7	101-125	7	4650	0.59	1.12	7.7	69.0	60	39
FORTED 120 2486 0.65 1.06 0.0 0.67 181 2516 0.61 1.09 0.5 0.74 172 2250 0.61 1.09 0.5 172 2250 0.66 1.13 9.4 0.77 19 2031 0.59 1.10 0.79 107 2510 0.63 1.00 7.3 0.69 107 2510 0.60 1.07 0.59 107 2721 0.59 1.09 9.1 0.63 189 2302 0.61 1.10 0.9 17 3443 0.56 1.10 9.5 0.78 180 2532 0.61 1.10 9.5 0.70 190 2532 0.61 1.10 0.50 110 2532 0.61 1.10 0.50 110 2532 0.61 1.10 0.50 110 2532 0.61 1.10 0.70 110 2532 0.61 1.10 0.50 110 2532 0.61 1.09 9.6 0.002 110 2532 0.61 1.09 9.6 0.002 110 2532 0.61 1.09 9.6 0.002 110 2532 0.61 1.09 9.6 0.002 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110 110	126-195	36	1876	0.62	1.05	7.6	0.68	9	20
FORTED 27 2429 0.63 1.06 0.69 0.69 1.05 1.05 0.69 1.05 1.05 1.05 0.73 1.25 1.05 1.13 9.4 0.77 1.01 1.0	196 ARBOURR	120	2466	0.65	1.06	0-8	0.67	2.43	2.0
## 181 2516 0.61 1.09 8.5 0.73 172 2504 0.61 1.09 8.5 0.74 172 2250 0.66 1.13 9.4 0.77 19 2031 0.59 1.13 9.4 0.77 19 2031 0.59 1.10 8.8 0.75 1.00 1.	BOT REI	27	2429	0.63	0	9.0	0.64	~	€
PORTED 172 2504 0.61 1.09 0.5 0.74 1.01 1.03 0.77 1.01 1.03 0.75 1.01 1.03 0.77 1.01 1.03 1.00 7.3 0.73 1.00 7.3 0.63 1.00 7.3 0.63 1.00 7.3 0.63 1.00 7.3 0.63 1.00 0.73 1.00 0.63 1.00 0.63 1.00 0.63 1.00 0.63 1.00 0.65 1.10 0.65 1.10 0.65 1.10 0.65 1.10 0.65 1.10 0.73 1.01 1.03 0.75 1.00 0.65 1.00 0.65 1.00 0.65 1.00 0.65 1.00 0.65 1.00 0.75 0.75			2516	19-0	1,00		0.73	2.66	25
PORTED 21 2256 0.66 1.13 9.4 0.77 26 3008 0.63 1.00 7.3 0.69 1.10 2.6 1.13 9.4 0.77 25 3008 0.63 1.00 7.3 0.69 1.07 8.5 0.73 1.07 8.5 0.73 1.07 8.5 0.73 1.07 8.5 0.73 1.07 8.5 0.73 1.07 8.6 0.73 1.07 8.8 0.73 1.07 8.8 0.73 1.07 8.8 0.73 1.07 8.8 0.73 1.07 8.8 0.73 1.07 8.8 0.73 1.07 8.8 0.73 1.07 8.8 0.73 1.07 8.8 0.75 1.07 8.8 0.75 1.07 8.8 0.75 1.07 8.8 0.75 1.07 8.8 0.75 1.07 8.2 0.70		172	2504	0-61	1.09	, es	0.74	2.66	25
PORTED 19 2031 0.59 1.10 0.6 0.79 26 3000 0.63 1.00 7.3 0.69 0.69 1.00 7.3 0.69 0.69 1.01 0.59 1.00 7.3 0.69 0.73 0.61 1.00 0.73 0.63 1.00 0.73 0.63 1.00 0.73 0.73 0.61 1.10 0.9 0.73 0.73 0.56 1.10 0.9 0.73 0.73 0.64 1.32 0.95 0.05 0.70	0-100	21	2258	0.66	1.13	9.4	0.77	2.69	35
PORTED 26 3008 0.63 1.00 7.3 0.69 107 2518 0.60 1.07 8.5 0.73 108 109 10.63 108	101-125	19	2031	0.59	1-19	9.0	0.79	2.90	19
PORTED 107 2510 0.60 1.07 8.5 0.73 108 109 9.1 0.63 108 109 9.1 0.63 108 108 9.1 0.63 108 9.1 0.63 108 9.1 0.63 108 9.1 0.63 108 9.1 0.73 108 9.1 0.64 108 9.1 0.86 108 9.1 0.86 108 9.1 0.86 108 9.1 0.86 108 9.1 0.76 108 9.1 0.76 108 9.1 0.76 108 9.1 0.76 108 9.1 0.76 108 9.1 0.76 108 9.1 0.70 108 9.1 0.90 108 9.1	126-195	. 26	3008	0.63	1.00	7.3	69.0	2-44	38
PORTED 6 2721 0.58 1.09 9.1 0.63 160 189 2302 0.61 1.10 8.9 0.74 17 3443 0.56 1.10 9.5 0.02 17 189 0.64 1.32 9.9 0.86 180	196 AND OTRE	107	25 10	0-60	1.07	8.5	0.73	2.66	21
189 2302 0.61 1.10 8.9 0.74 2. 160 2394 0.61 1.10 8.8 0.73 2. 17 3443 0.56 1.10 9.5 0.62 2. 15 1616 0.64 1.32 9.9 0.66 2. 150 1598 0.63 1.01 10.3 0.76 2. 110 2532 0.61 1.09 9.6 0.02 2. PORTRD 21 1629 0.64 1.09 9.6 0.02 2.	INCOME NOT REPORTED	60	2721	0.58	1.09	9.1	0.63	2.64	20
160 2394 0.61 1.10 8.8 0.73 2. 17 3443 0.56 1.10 9.5 0.62 2. 15 1616 0.64 1.32 9.9 0.86 2. 1616 1.69 0.63 1.01 10.3 0.76 2. 170 2532 0.61 1.10 8.2 0.70 2. 1629 0.64 1.09 9.6 0.82 2. 1629 0.64 1.09 9.6 0.82 2. 1629 0.64 1.09 9.6 0.82 2. 1629 0.64 1.09 9.6 0.82 2. 1629 0.64 1.09 9.6 0.82 2. 1629 0.64 1.09 9.6 0.82 2. 1629 0.64 1.09 9.6 0.82 2. 1620 0.82 2. 162	PRMALE 12-16 下数点数数:	981	2302	0.61	1.10	8.9	0.74	~	25
OVER 17 3443 0.56 1.10 9.5 0.62 2. 15 1616 0.64 1.32 9.9 0.86 2. 156 1596 0.63 1.01 10.3 0.76 2. 1598 0.64 1.09 8.2 0.70 2. 1629 0.64 1.09 9.6 0.62 2.	ALL LINEALS	168	2394	0.61	1, 10		0.73	~	24
25 15 1616 0.64 1.32 9.9 0.86 2. 35 26 1596 0.63 1.01 10.3 0.76 2. 30 OVER 110 2532 0.61 1.10 8.2 0.70 2. 8 HOT REPORTED 21 1629 0.64 1.09 9.6 0.82 2.	0-100	17	3443	0.56	1. 10		0.02	~	25
26 1596 0.63 1.01 10.3 0.76 2. 110 2532 0.61 1.10 8.2 0.70 2. 	101-125	13	1616	0.64	1.32		0.86	9	-
PORTRD 110 2532 0.61 1.10 8.2 0.70 2.	126-195	1 26	1596	0.63	1.01		0.16	-	24
PORTED 21 1629 0.64 1.09 9.6 0.02 2.	196 AND OVER	110	2532	0.61	1.10		0.10	2.81	22
		1 21	1629	0.64	1.09	9.6	0.03	C	31

			A	ROUET PRE	1.000 K	KCALORIES		
SATER BREATTIBATION.	POTAL	WITARIE	TRIA-	3 1	155	ITARI	VITABIE	ASCOR-
DAGE OF STU	BURDER	A		FLAVIB		26	B12	BIC
HOUSEHOLD INCOUR	OF DATS	AALUB						ACID
AS PERCENT OF POTENT LAVEL (1)	(2)	(01)	(11)	(113)	(13)	(14)	(12)	(16)
		II	9	98	9	BB	608	BG
HSLP HONFARICIPART DAIS:	593	1863	99.0	0.79	10.1	0.62	1.97	9 *
	132	1508	0.61	0.74	6.6	0.55	1.63	6.7
•	124	1559	0.61			0.55	ø	9 8
0-100	23	2345	0.67	\$ 0° 0	11.0	0.62	8	101
101-128	1	404	0.97		11.3	0.75	1.81	20
126-145	22	021	0.56		9.3	0.65	1.67	S) S)
EMAC CRY 961	72	1476	0.60		9.3	0.49	• 6	38
	8	037.	0.52	0.55	14.9	0.49	96-0	53
	-	1300	0.66	0.87	9.7	. 0.61	2.03	6
J- 11 ABBR		. C	0.66			0.61	0	12
ALL ENTERS		1409	0.67	0.62	16.9	0.01	9	73
101=125	-	658	0.45	1.29	7-8	0.54	3.03	34
126-195	20	1019	0.63	0.74	10.1	0.64	50	22
STAC GME 961	19	1511	0.65	0.91	9.0	0.59	-	53
LECORE HOT REPORTED	9	1373	0.30		8.2	0.59	9 -	110
	177	1963	7.0	0.81	9.9	0.67	- 7	6 0
TOTAL STREET		1896	0.72	-		0.64	-	90
0-100	70	1350	0.63	0.74	11.1	0.54	1.93	114
101-125		888	0.62	0.56	0.8	0.26	٦.	96
126-195	135	1812	. 69 0	0.88	9° 4	09.0	0.	34
195 AND OTER	103	1553	0.67	0.76	9.7	0.67	• 2	94
	19	2240	0.91	0	12.2	0.99	. 7	23
罗尼州九里 第2-18 安吉在四名。	7	1430	0.60	0.79	11.0	0.63	1.90	39
	168	1507	0.61	. 7	11.2	w	1.95	6h (f)
0-100	22	1000	40	9.	13.5	-	2-40	押
101-125	9	6211	0.73	0.84	10.9	1.25	1.91	25
126-195	26	1521	1	. 8	11.2	S	2.35	. n
196 AND OVER	113	1451	S	. 7	10.8	Q.	1-76	36
	13	689	47		7.9	47	1.38	2

MSLP SAMPLE: HARAII

Table 5A. -- BUTRITIVE VALUE OF DAI'S INTAKE: NEAR

SEE AND AGE OF STUDENT, BOUSEHOLD INCOME	TOTAL MUNDER OF DAIS	FOUD BUERGY	PRO-	FAT	CARBO- HYDRATE	CAL- CIUB	IROM	MAG- NESIUM
AS PERCHAT OF POVERTILE MEEL (1)	(2)	6	(a)	(5)	(9)	(2)	(8)	(6)
		CAL	9	9	0	MG	MG	MG
ALL DATS:	1416	1913	76.8	82.6	216.7	808	12.7	233
- TAREST 6-9 STREETS GET MINES	365	1715	68.4	2	202.1	998	11.4	216
7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	345	1720	68.4	-	204.2	874	11.4	214
0-100	84	1690	71.1	70.9	195.5	851	11.1	197
101-125	=	1313	50.3	50.4	167.4	551	10.0	176
126-195	51	1605	62.0	68.1	189.2	808	11.6	198
196 AND OVER	198	1786	70.0	3	213.9	919	11.6	228
INCOUS HOT REPORTED	20	1614	66.7	78.9	166.1	733	10.5	245
HALE AND FEMALE 9-11 TEARS	328	1 1895	78.4	80.5	218.0	962	12.2	234
ALL LEVELS	295	1904	9	0	219.2	958	12.2	233
0-100	5	1547	68.9	5	171.4	668	10.7	173
101-125	8	1680	69.6	63.7	211.8	811	13.6	237
126-195	58	2007	84.3	<u>.</u>	232.2	959	13.5	242
196 AND OVER	164	1969	9.	94.4	227.3	1035	12.1	245
IRCORE HOT BEPORTED	33	1817	76.1	17.11	207.1	1002	11.9	240
HALE 12-18 YEARS:	353	2329	97.5	101.9	258.9	1029	15.9	276
ALL LEVELS	331	2326	96.8	101.9	258.7	1018		274
0-100	39	1973	86.7	85.6	214.8	744	13.7	236
101-125	22	1593	67.8	6.49	187.1	697	15.9	160
126-195	61	1 2212	88.1	96.1	253.0	870	15.3	234
196 ARD OVER	209	1 2502	104.3	110.8	276.0	1146	16.5	304
INCOME NOT REPORTED	22	2375	107.0	101.7	261.7	1195	16.1	317
FEMALE 12-18 TEARS:	370	1729	71.8	•	189.7	162	11.4	206
ALL LEVELS	336	1696	70.9	5	186.6	737	11.2	203
0-100	39	1689	72.6	70.8	193.7	009	12.3	226
101-125	21	1586	59.2	£	196.1	650	12.3	172
126-195	52	1719	75.6	.9	185.7	793	11.1	216
196 AND OVER	223	1 1702	10.6	7.	184.7	156	10.9	199
INCOME NOT REPORTED #	34	1 2048	80.7	84.9	219.7	1012	12.9	237

MSLP SAMPLE: HAWAII

64 52 54 54	TOTAL MUNBER OF DATS	FOOD BEERGE	PRO- TEIN		CARBO- HYDRATE	CAL- CIUN	IROM	MAG- NESIUM
AS PERCENT OF FOUREST LEWEL	(2)	(3)	(+)	ુ, (૬)	. (9)	(7)	(8)	(6)
		CAL	5	9	9	MG	ЯG	MG
MSEP PARTICIPANT DAIS:	831	1987	0 % 9	87.3	. 220.3	1015	13.2	248
100 100 100 100 100 100 100 100 100 100	232	1735	7.07	73.6	201.9	646	11.5	225
	220	1729	70.5	72.7	202.5	950	11.4	223
00100	61	1649	71.9	8°69		. 968	=======================================	201
101-125	, at	1830	77.0	71.5	223.3	1059	13.0	266
126-195	29	1637	64.7	74.8			11.2	212
SEE YOU	127	1785	70.9	73.8	213.9	966	11.6	235
INCOME HOT REPORTED	12	1844	73.8	91.6	9.	922	12.0	256
	229	1940	4	7		1016	12.5	- 27
4	202	1949	82.5	95.1		1013	- 6	242
0-100	37	S		67.5		710		178
101-125		1626	68.2	62.6	201.9	787	13.7	228
126-195	38	9		66.2	3	974		242
THAC CHY YOU	120	0		91.4	232.3	1130		263
INCOUR BOT REPORTED	27	1869		2.	6	1043		247
	9	2746	105.1	108.7		188	16.8	301
COMPANDI - 71 MINE	473	2840	104.7	108.1		1166		298
ALL LEVELS	21	2068	940	91.3	216.5	878	14.1	231
101-125	- 61	1574	68.6	65.3		771		166
126-125	26	2194	84.6	89.1	9	953	13.7	238
ACC ACC	107	2742		123.7	-	1344		348
INCOME NOT REPORTED	0	2818	123.3	. 119.8		1563		362
1000000000000000000000000000000000000	183	1898	02.8	6.9	199.7	934	12.5	233
	168	9	81.2	85.3	ŝ	668	12.3	227
0-10	11	1659	81,1	73.8		647	12.2	210
101-125	15	1667	63.6	68.3	202.2	754	12.7	193
126-195	26	1984	89.6	91.3		958	12.8	257
196 AND OWER	110	1 1887	81.5	87.9	195.9	942	12.2	228
INCOME NOT BEPORTED	2.1	2200	95.8	99.4	ŝ	1213	14.5	282

Table 5A.-- HUTRITIVE VALUE OF DAI'S INTAKE: HEAN

MSLP SAMPLE: HARBET

MASE PARTICIPATION, SRI AND AGR OF STUDENT, HOUSEHOLD INCOME	TOTAL MUNDER OF DAYS	FOOD	PRO-	FAT	CARBO- HYDRATE	CAL- CIUM	IRON	NESIUN
AS PERCENT OF POVERTY LEVEL	(2)	6	8	(5)	(9)	(7)	(8)	(6)
		CAL	9	ပ	9	MG	NG	NG
MSLP HOMPARTICIPANT DAYS:	585	1808	71.5	75.9	211.7	741	12.0	210
HALE AND PROBLE 6-8 TEAMS:	132	1679	64.3	9.	202.6	722	11.2	201
	124	1705	64.8	0	207.2	738	11.4	199
0-100	23	1796	68.9	#	215.2	741	11.1	188
101-125	7	1024	35.4	8	136.1	268	B.4	125
126-195	32	1563	58.5	59.4	200.4	738	12.2	179
196 AND OVER	72	1786		5.	213.8	785	11.6	215
INCOME NOT REPORTED	80	1297	9		134.3	474	8.5	230
	00	1791	6	70.6	222.6	8 38	11.5	213
	6	1805		71.5	224.2		11.6	213
0-100	6	1415	63.2	57.1	163.8	9	9.5	151
101-125	-	2045	79.5	7.07	278.7	973	13.0	299
126-195	20	2114	83.3	79.2	269.1	7		241
196 AND OVER	63	1758	67.0		217.7	5	10.8	211
INCOUR NOT REPORTED	9	1600	74.5	58.0	198.7	~		212
HALE 12-18 TEARS:	172	2185	89.4	8.46	246.4	9	14.9	251
	159	2192	88.8	5	248.0	050	14.9	248
0-100	£	1864	11.1	\approx	212.8	8	13.2	242
101-125	-	1706	63.1	62.3	219.7		13.0	127
126-195	35	2225	7.06	9.	243.1	-		231
196 AND OVER	103	2252	90.0	7	256.6	-	14.7	258
INCOME NOT REPORTED	**	2105		0	228.6	_		290
FEBALE 12-18 TEARS:	181	1552	60.4	5	179.3	583	10.1	117
ALL LEVELS	168	1532	9 09	S	178.0	574		178
0-100	22	1712	66.3	68.6	212.2	995		2.38
101-125	9	1396	48.8	950	183.7	403		122
126-195	26	1452	61.5	7	165.8	979	9.3	175
196 AND OVER	113	1522	0.09	9	173.7	574		171
INCOME NOT REPORTED	=======================================	1806	26.7	-	195.2	692	10.4	165

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AND FERALE LL LEVELS 10-100 101-125 126-195 196 AND OV INCOME HOT LL LEVELS 196 AND OV INCOME HOT 126-195 196 AND OV INCOME HOT INCO	AND EERALE 6-8 YEARS: 1416 1238 5238 1410 111	B T C .	FLAVIN		90	012	BIC
AND FERILE 6—8 YEARS: 1494 16.1 123 5.230 1.35 1.94 18.0 1.47 5.42 9 AND FERILE 6—8 YEARS: 365 1133 4682 1.23 1.82 15.6 1.31 4.60 88 LLEVERLS 6—8 YEARS: 365 1133 4682 1.23 1.82 15.6 1.31 4.60 88 10-102 10-102 10-103 10-103 10-104 10-105	AND EERALE 6-8 YEARS: 1416 1238 5238 100-100 100 100 1113 4682 1113 4682 1100 100-125 1113 4682 1100-125 1100 1105 4740 110-125 1100 1105 4740 110-125 1100 1105 4740 110-125 1100 1105 1100 1100 1100 1100 1100 1		(13)	(14)	(15)	(16)	(11)
AMD FERLE 6—8 TRARS: 1456 1238 5230 1.35 1.99 16.0 1.47 5.42 9 LL LEVELS LL LEVELS LL LEVELS LO-100 101-125 113 4682 1.23 1.82 15.6 1.31 4.60 9 101-105 113 4682 1.23 1.82 1.82 1.23 4.64 9 101-105 113 4682 1.25 1.84 15.7 1.32 4.64 9 101-105 115 115 1.05 1.05 1.05 1.05 1.25 1.23 3.62 7 106 AND OVER LL LEVELS LL LEVELS LL LEVELS LL LEVELS LO-100 1.5 1.84 1.25 1.83 1.50 1.25 1.23 3.62 7 101-105 1.05 1.05 1.05 1.05 1.05 1.05 1.25 1.23 3.62 7 101-105 1.05	1416 1238 5238 140	ng	MG	nG	RG	NCG	NG
LEW 6-8 TEARS: 365 1133 4682 1.23 1.84 15.7 1.32 4.64 13.7 13.8 4.64 13.8 11.8	ALE 6-8 TEARS: 365 1133 4682 345 1135 4740 84 1117 4762 11 804 4700 51 1051 4634 1007 REPORTED 20 1106 3682 1246 4760 120 1105 4760 120 1105 4760 120 1105 4760 120 1105 4760 120 1105 4760 120 1105 4760 120 1105 4760 120 1105 4760 120 1105 4760 120 1106 3682 120 1206 120 1209 120 1209 120 1209 120 1209 1200		1.94		1.47	5.42	66
345 1135 4740 1.25 1.84 15.7 1.32 4.64 11	345 1135 4740 5 11 84 1117 4762 10 OVER 198 1182 4760 10 OVER 198 1182 4760 10 OVER 20 1106 3682 10 OVER 85 1246 4967 10 OVER 184 1299 5066 10 OVER 139 1267 7128 10 OVER 139 1687 10 OVER 1090 5108 11 10 OVER 1000 5275 11 10 OVER 10		1.82	15.8	1, 31	9	88
11 100 4762 1.20 1.76 15.5 1.29 4.13 11 1004 4700 1.15 1.40 14.5 1.23 3.62 11 1004 4700 1.28 1.90 15.0 1.26 5.50 12 1051 1102 4760 1.28 1.90 16.0 1.35 4.70 12 1102 4760 1.28 1.90 16.0 1.35 4.70 13 120 5165 1.37 1.99 17.7 1.49 5.07 14 12 12 12 12 1.87 1.77 1.49 5.07 15 13 12 12 1.13 1.70 1.77 1.49 5.07 15 13 12 1.29 1.16 1.20 1.77 1.49 5.07 15 13 12 1.29 1.45 2.02 1.77 1.49 5.07 15 13 12 1.29 1.45 2.02 1.77 1.49 5.07 15 13 12 1.29 1.45 2.02 1.77 1.53 4.84 15 12 12 1.40 1.64 2.29 1.77 1.53 4.84 16 13 149 5.99 1.64 2.29 22.2 1.76 6.48 16 13 149 5.99 1.64 2.29 22.2 1.76 6.48 16 13 149 5.99 1.64 2.29 22.2 1.76 6.48 16 13 149 645 1.72 2.55 2.36 1.92 1.93 5.23 16 13 16 645 1.72 2.55 2.36 1.92 1.93 5.23 18 10 10 1.06 641 1.77 2.46 1.84 1.31 5.23 10 10 1.06 641 1.17 1.61 1.31 3.24 10 10 1.14 1.15 1.64 1.31 1.54 1.31 3.24 10 10 1.14 1.15 1.64 1.31 3.24 10 10 1.14 1.15 1.64 1.37 1.41 1.64 1.37 3.08 10 10 1.14 1.15 1.65 1.37 1.41 1.64 1.37 1.41 10 1.14 1.15 1.64 1.37 1.41 1.64 1.37 1.64 10 10 1.14 1.15 1.64 1.37 1.41 1.64 1.37 1.64 10 10 1.14 1.15 1.64 1.37 1.41 1.64 1.37 1.64 10 10 1.14 1.15 1.64 1.37 1.41 1.64 1.37 1.64 10 10 1.14 1.15 1.64 1.15	11 117 4762 11 1182 4700 1182 1182 4700 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1182		1.84	N.	1.32	9 .	06
11 1004 4700 1.15 1.40 14.5 1.23 3.62 0 OVER	11 804 4700 100		1.76	S	1.29	4.13	11
STATE 1051 4634 1.22 1.63 15.0 1.26 5.50	ST 1051 4634 100		04.1	3	1.23	3.62	57
NOTERROWTED 198 1182 4760 1.28 1.90 16.0 1.35 4.70 1.85 1.85 1.18 3.91 1.85 1	MOT REPORTED 198 1182 4760 1182 4760 1182 4760 1182 4760 1182 4760 1183 1284 1884		1.83	5	1.26	5,50	7.1
NOT REPORTED 20 1106 3602 0.97 1.56 18.3 1.18 3.91	NOT REPORTED 20 1106 3602 0 LE 9-11 FEARS 328 1246 4967 1246 4967 1246 4967 1246 4967 1246 4967 1246 4967 1246 4967 1246 4967 1246 4967 1246 4967 1246 4967 1246 4968 1267 7128	. 28	06.1	9	1,35	4.70	101
SERIES 328 1208 5185 1.37 1.99 17.7 1.49 5.07	ALE 9-11 FEARS 328 1246 5185 1-245 1246 4967 1-295 1246 4967 1-295 1246 4967 1-295 1310 6657 1-295 1310 6657 1-295 1310 6557 1-295	. 16	1.56	9	1.18	3.91.	89
295 1246 4967 1.37 1.97 17.7 1.49 4.78 4.78 4.50 1.6.1 1.20 3.40 3.40 1.31 1.50 1.5.6 1.07 4.11 1.29 1.30 1.55 1.45 1.20 1.5.6 1.07 4.11 1.29 1.209 1.45 2.02 19.1 1.66 5.77 4.11 1.29 1.209 1.42 2.17 1.44 1.53 4.84 1.65 1.42 2.17 1.44 1.65 1.41 1.65 1.65 1.42 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.65 1.44 1.65 1.6	295 1246 4967 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	11		17.7	44		101
45 981 3889 1.16 1.50 16.1 1.20 3.40 58 1131 6657 1.13 1.70 15.6 1.07 4.11 58 1300 5255 1.45 2.02 19.1 1.66 5.77 130 1209 5066 1.40 2.09 17.7 1.53 4.84 120 1209 5066 1.40 2.09 17.7 1.53 4.84 120 1209 1.64 2.29 22.2 1.76 6.48 331 1485 5984 1.64 2.28 22.1 1.75 6.48 331 1485 5984 1.64 2.28 22.1 1.75 6.48 120 5623 1.48 1.67 20.5 1.40 4.12 22 1319 1480 1.68 2.06 1.63 5.23 1319 1624 6451 1.77 2.48 24.9 1.93 5.95 INOT REPORTED 22 1622 6204 1.77 2.48 24.9 1.93 5.23 1040 5275 1.31 1.63 1.64 1.31 5.23 23 1040 5275 1.31 1.61 1.56 6.60 23 1442 4998 1.56 1.65 1.28 5.44 24 22 1.37 1.41 18.0 1.37 3.08 25 1142 4998 1.53 1.63 15.8 1.28 5.44 25 1142 4998 1.53 1.65 1.65 1.28 5.44 25 1142 4998 1.53 1.65 1.65 5.44 25 1.40 1.50 1.65 1.65 1.28 5.44 25 1.58 1.58 5.44 25 1.40 1.50 1.65 1.65 1.56 25 1.40 1.50 1.60 1.65 1.65 1.28 25 1.40 1.50 1.60 1.65 1.65 1.50 25 1.40 1.50 1.50 1.60 1.65 1.50 25 1.40 1.50 1.50 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 25 1.40 1.50 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 1.50 25 1.40 1.50 25 1.40 1.50 25 1.40 1.50 25 1.40 1.50	45 981 3889 1.50 1.5	.37	9 4	17.7	r 43		106
B 1131 6657 1-13 1-70 15.6 1-07 4-11 S6 1300 5255 1-45 2.02 19.1 1-66 5.77 MOT REPORTED 33 1267 7128 1-42 2.17 18.1 1-44 7.65 MOT REPORTED 33 1493 5998 1-64 2.29 22.2 1-76 6.45 MOT REPORTED 22 1495 5984 1-64 2.28 22.1 1-75 6.48 MOT REPORTED 22 1339 4880 1-64 2.28 22.1 1-75 6.48 MOT REPORTED 22 1634 6451 1-72 2.55 23.6 1-93 5.23 MOT REPORTED 22 1622 6204 1-71 2.48 16.5 1-33 5.23 MOT REPORTED 22 1666 6491 1-71 2.48 16.5 1-33 5.23 MOT REPORTED 22 1666 6491 1-71 1-	B 1131 6657 1- 58 1300 5255 1- 184 1299 5066 1- 1853 1469 5998 1- 331 1485 5984 1- 22 976 5237 0- 09ER 209 1634 6451 1- INOT REPORTED 22 1090 5108 1- INOT REPORTED 22 1066 4912 1- 336 1066 4912 1- 24 924 4988 1- 25 1147 4988 1- 25 1147 4988 1- 25 1147 4988 1- 25 1147 4988 1- 25 1147 4516 1- 25 1147 4516 1- 25 1147 4516 1- 25 1147 4516 1- 35 15 4516 1- 35	16	•	16.1			72
SOURE 50 1300 5255 1,45 2,02 19,1 1,66 5,77 NOT REPORTED 33 1267 7128 1,40 2,09 17,7 1,53 4,84 ABS: 353 1483 5966 1,40 2,09 17,7 1,66 5,77 ABS: 331 1483 5984 1,64 2,29 22,2 1,76 6,48 ABS: 5984 1,64 2,29 22,2 1,76 6,48 ABS: 1485 5984 1,64 2,29 22,2 1,76 6,48 ABS: 1200 5623 1,48 1,64 2,29 22,2 1,76 6,48 ABS: 1339 4880 1,64 2,05 1,63 1,63 1,24 1,12 ABARS: 1622 6204 1,74 2,48 1,63 1,25 1,32 1,32 2,23 TEARS: 370 1050 5108 1,71	56 1300 5255 1-100 5255	.13		15.6			17
DOWER 180 1299 5066 1.40 2.09 17.7 1.53 4.84 MOT MEPONTED 33 1267 7128 1.42 2.17 18.1 1.44 7.65 AABS: 1353 14693 5998 1.64 2.29 22.2 1.76 6.46 1 331 14895 5998 1.64 2.29 22.2 1.76 6.48 1 22 14895 5523 0.96 1.57 20.5 1.40 4.12 1 22 1700 5523 0.96 1.37 14.0 1.03 3.02 1 070 1339 4880 1.64 2.06 1.63 5.23 1 070 1634 6451 1.72 2.55 23.6 1.93 5.95 NOT 1622 6204 1.74 2.46 24.9 1.93 5.23 YEARS: 166 4912 1.14 1.64 1.37	ARS: ARS: ARS:	545		19.1			=======================================
MOT NEPORTED 33 1267 7128 1.42 2.17 18.1 1.44 7.65 MARS:	IARS: 1 353 1267 7128 1. IARS: 1 353 1493 5998 1. 39 1200 5623 1. 22 976 5237 0. 61 1339 4880 1. OVER 22 1622 6204 1. TEARS: 370 1090 5108 1. 39 1040 5275 1. 21 924 6130 1. 22 1445 5275 1. TEARS: 23 1495 6130 1.	040		17.7	- 140		115
TEARS: 153 1493 5998 1.64 2.29 22.2 1.76 6.45 1 1 1 1 1 1 1 1 1	TARS: 353 1493 5998 1 1405 1 14	- 42		18.1	-		120
TEARS: 331 1485 5984 1.64 2.28 22.1 1.75 6.48 39 1 1200 5623 1.48 1.67 20.5 1.40 4.12 22 1 976 5237 0.96 1.37 14.1 1.03 3.02 61 1 1339 4880 1.68 2.06 20.6 1.63 5.23 1007 REPORTED 22 1 1622 6204 1.74 2.48 24.9 1.93 5.95 TEARS: 1 370 1 1090 5108 1.15 1.68 16.5 1.32 5.57 1 39 1 1040 5275 1.37 1.41 18.0 1.33 3.24 1 52 1 142 4988 1.23 1.80 17.7 1.36 6.68 544	331 1485 5984 1200 5623 1200 5623 1200 5623 1200 5623 1200 5623 1200 5623 1200 5623 1200 1634 6451 1200 1634 6451 1200 1632 1632 1200 1090 5108 1200 1	, 64	- 2	- 4	_	-80	115
TEARS: 39 1200 5623 1.48 1.67 20.5 1.40 4.12 22 976 5237 0.96 1.37 14.1 1.03 3.02 00 1 1339 4880 1.68 2.06 20.6 1.63 5.23 1634 6451 1.72 2.55 23.6 1.92 7.64 172 2.5 2.55 23.6 1.93 5.95 1801 1802 6204 1.74 2.48 24.9 1.93 5.95 1802 1000 5108 1.15 1.68 16.5 1.32 5.23 1804 5275 1.37 1.41 18.0 1.39 3.24 21 924 6130 1.19 1.56 16.6 1.37 3.08 52 1142 4988 1.23 1.80 17.7 1.36 6.63 00 00 00 00 00 10 00 0	TEARS: 120 5623 1 1200 5623 1 1200 5623 1 1200 5623 1 1200 5623 1 1200 5623 1 1200 5623 1 1200 5620 1 1200 5100 1 1200 5100 1 1200 5100 1 1200 5100 1 1200 5100 1 1200 5275 1 1200 523 1 1200 520 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523 1 1200 523	. 64	. 28			7	=======================================
22 976 5237 0.96 1.37 14.1 1.03 3.02 00 1	TEARS: 122 976 5237 0 61 1339 4880 1 6451 1334 6451 1334 6451 1300	. 48	.67		3	Τ.	=
OVER 61 1339 4880 1.68 2.06 20.6 1.63 5.23 1 172 2.55 23.6 1.92 7.64 1 172 2.55 23.6 1.92 7.64 1 1 1 1 1 1 1 1 1	OVER 1339 1634 6451 1634 1634 6451 1634 1634 16451 1634 16451 1634 16451 1646	96.	.37		0.	0.	6 11
OVER 209 1634 6451 1.72 2.55 23.6 1.92 7.64 1 1 1 1 1 1 1 1 1	OVER	.68	90.		9.	- 2	120
NOT REPORTED 22 1622 6204 1.74 2,48 24.9 1.93 5.95 1	MOT REPORTED 22 1622 6204 18ARS; 370 1090 5108 136 1066 4912 139 1040 5275 121 924 6130 122 132 132 132 133 1342 4988 1323 1342 4988 1323 1342 4988 1323 1342 4988 1343 4336 1343 4336 1343 4336 1343 4338 1343 4	.72	.55		1.92	9	120
TEARS: 370 1090 5108 1.15 1.68 16.5 1.32 5.57 336 1066 4912 1.13 1.63 16.4 1.31 5.23 1080 5275 1.37 1.41 18.0 1.39 3.24 1 21 924 6130 1.19 1.56 16.6 1.37 3.08 52 1142 4988 1.23 1.80 17.7 1.36 6.64 544	TEARS: 370 1090 5108 1.1 336 1066 4912 1.1 39 1040 5275 1.3 21 924 6130 1.1 52 1142 4988 1.2	. 74	. 48		1.93	. 9	122
336 1066 1012 1.63 16.44 1.31 5.23 1040 5275 1.37 1.41 10.0 1.39 3.24 1 21 9.24 6130 1.19 1.56 16.6 1.37 3.08 1.23 1.80 17.7 1.36 6.64 07ER 223 1067 4716 1.06 1.63 15.8 1.28 5.44	336 1066 4912 1.1 39 1040 5275 1.3 21 924 6130 1.1 52 1142 4988 1.2	. 15	9		-	- 40	87
25 1940 5275 1.37 1.41 18.0 1.39 3.24 1	25 1040 5275 1.3 21 924 6130 1.1 95 52 1142 4988 1.2 80 07ER 223 1067 4716 1.0	. 13	9 "		1	ا (, E
125 21 924 6130 1,19 1,56 16,6 1,37 3,08 195 15,6 1,37 3,08 195 15,8 1,80 17,7 1,36 6,63 1,28 1,28 1,28 5,44	125 21 924 6130 1,1 195 52 1142 4988 1,2 185 223 1067 4716 1,0	. 37	3		1	10	104
195 195 195 1142 4988 1.23 1.80 17.7 1.36 6.68 1.80 17.7 1.36 6.68 1.80 17.7 1.36 6.68 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80	195 1142 4988 1.2 AMED OVER 1 223 1067 4716 1.0	19 1	.5		-		7.
1 223 1067 4716 1.06 1.63 15.8 1.28 5.44	AND OVER 1 223 1 1067 4716 1.0	.23	. 8		-	9	16
		1 90	9.		2	3	90

MSLP SAMPLE: HAWAII

Table 5A. -- MUTRITIVE VALUE OF DAI'S INTAKE: HELN

SEE AND AGE OF STUDE HOUSEHOLD INCOME	NUMBER OF DAYS	PHORUS	VALUE	HIM	FLAVIH	-	90	812	DICACID
AS PERCENT OF POTENTY LEVEL (1)	(2)	(10)	(11)	(11)	(EL)	(14)	(15)	(16)	(11)
		l nG	DI	MG	B G	NG	NG	MCG	MG
MSLP PARTICIPANT DATS:	831	1340	5949	1,39	2:13	18.4	1.56	6.07	96
STATE OF STATE OF STATE	232	1199	5069	1.27	1,96	15.6	1.35	5.14	90
	220	1196	5070	1.28	1.96		1,35	5.14	91
	3	1147	0.64	1.16	1.82	15.0	1.32	4.42	16
101-125		1298	5655	1.58	2.15	17.6	1.65	6.72	7.8
126-195	29	1120	5517	1.32	2.07	15.8	1.35	6.55	50
SEAO CHE 961	127	1233	5018	1.32	1.99	15.5	1,35	5.12	106
INCORE HOT REPORTED	12	1272	5038	1.10	1.91	19.4	1.32	5.11	11
	224	1307	5653	1.38	2, 10	18.1	1.55	5.66	96
	202	1308	5308	1, 37	2.07	8	1.56	5.28	96
0-100	37	1011	4137	1.15	1.53	15.6	1.21	3.50	11
101-125		1107	6758	1.13	1.66	14.8	1.03	3.63	45
126-195	38	1337	5132	1.41	2-10		1.71	7.02	100
196 AND OVER	120	1402	5633	1.44	2,25	18.6	1.65	5.37	106
INCOUR NOT BEFORTED	27	1296	8280	1.44	2.28	10.5	1.46	8.59	96
SERRY ST-CL WILL	60	1642	7201	1.69	2,58	23.2	1.89	7.40	116
ALL LESELS	172	1625	7193	1.68	2,55	23.0	1.88	7.42	116
0-100	21	1314	4654	1.47	1.88	20.9	1.52	4.85	93
101-125	19	1023	5435	96.0	1.46	14.0	1.02	3.03	0 17
126-195	26	1314	5347	1,57	2.17	19.6	1.74	4.85	141
196 AND OVER	107	1868	8056	1.88	2.97	25.8	2.13	9.32	128
INCORB NOT REPORTED	Ð	1985	7380	1.94	3.08	17.72	2.07	7.01	108
FEBRUE 12-18 YEARSE	189	1266	6192	1.26	1.96	17.6	1.52	6.43	. 85
ALL LEVELS	168	1231	5783	1.23	. :	17.2	1.50	5.71	19
0-100	11	1076	8689	1.48	1.45	17.9	1.51	3.41	101
101-125	15	1019	6143	1.17	1.64	16.4	1,35	3.46	84
126-195	56	1356	6974	1.39	2.27	20.4	1.75	9.61	91
196 AND OVER	110	1253	5283	1.17	1.90	16.5	1.46	5.43	73
INCOME NOT REPORTED	21	1545	6443	1.49	2.50	20.1	1-67	12.18	128

PAGE 6 OF 6

Table 5A: -- BUTRITIVE VALUE OF DAY'S INTAKE: HEAN

ASCOR- BIC ACID	(11)	ng	103	85.	18	79	45	83	93	55	132	126	74	59	131	132	218	114	112	134	104	105	111	131	. 89	9.5	107	49	104	88	21
VITAMIN B12	(16)	nce	4.51	3.66	3.75	3.40	1.89	4.13	3.93	2.25		- 6		7.33					5.46						• 6	.7	-	. 2	. 7	5.45	• •
VITARIN B6	(15)	116	1.34	1.25	1.27	1.21	0.99	1,16	1.36	0.98	1,35	1,35	1.16	1.27	.5	1.31	٠.	1.62	1.61	. 2		.5	. 7	3.	1.11	1.11	1.29	1.40	0.97	1.10	1.12
BIACIN	(14)	NG	17.5	16.1	16.1	16.9	12.8	13.9	16.8	16.9	16.7	16.8	18.1	21.2	10.8	15.9	16.5	21.2	21.1	20.0	15.1	21.3	21.3	23.2	Š	Š	8	7.	5.	15.1	Š
RIBO-	(13)	ПС	1.67	1.59	1.62	1.60	0.98	1.52	1.72	1.09	1.76	1.76	1.39	2.01	1.85	1.78	1.69	9	1.98	碧	Θ	0	-	-	1, 38	1,36	1.38	1.37	1, 32	1.37	1.65
THIA-	(12)	NG	1.28	1.17	1.19	1.29	0.91	1.09	1.22	0.79	1,35	1,35	1.17	1.15	1.54	1.32	1.31	.5	1.58	5	. 9	1	5	• 6	0.	0	~	. 2	0	96 0	0
VITARIB A VALUE:	(11)	ΩI	4228	#00#	4152	4321	4167	3487	4301	1813	4103	4224	2847	5978	5494	3989	2353	4737	4672	4394	4070	4539	4785	5485.	3975	4040	4077	6097	2981	4161	3155
PHOS-	(10)	DNG	1093	1017	1026	1038	528	961	1093	677	1111	1109	857	1298	1228	1104	1143	1338	1333	1064	702	1358	1390	1401	406	902	1013	669	926	886	965
TOTAL I HUMBER I	(2)		585	132	124	23	7	22	72	8	66	93	6	_	20	63	9	172	159	10	3	35	103	in the second	131	168	22	1 12	26	113	13
MALP PARTICIPATION SER AND AGE OF STUDE HOUSEHOLD INCOME			Half Honfraticipant Dais:	BALE AND FEBALE 6-8 TEARS:	ALL LEVELS	0-100	101-125	126-195	196 AND OVER	INCOME NOT REPORTED	SEASY PERSON ONE STAN		0-100	101-125	126-195	196 AND OVER	INCORE NOT REPORTED	15年間 15年	ALL ESPERA	0-100	101-125	126-195	196 AND OVER	MECORE HOT REPORTED	10年		201-10	101-125	126-195	196 AED OVER	INCOME NOT REPORTED

ESLY SAMPLE: MARKET

Table 5B. -- MUTRITUR VALUE OF DAY'S INTAKES MEAN

ACR OF STUDENT AND	TOTAL	LOOD	-0H4	PAT	CARED	CAL	1021	EAG-
LUMCH PAY STATUS	HOUSER	IDESET !	TRIM		RYCRATE	CION		語の主な言葉
OF MSLP PARTICIPANTS (1)	OF DAYS	6	3	(3)	(9)	ε	9	(6)
		CAL	9	9	9	64	50	989
HSLF PARTICIPANT DAISS	631	1987	0.00	87.3	220-3	1013	13.2	. 208
	198	1637	76.2	79.2	208.9	982	12.0	239
ALT.	461	1037	76.2	79.2	208-9	587	12.0	234
	294	1 1862	76.6	90.6	211.7	166	11.9	240
Paris On Middle Palcis	167	1792	75.5	76.6	204.0	936	12.1	223
NOT THE PRODUCT OF TH	0	•	•	•	•	•	•	•
SARAY AL-CE	370	2176	93.7	97.5	239.0	1035	*	266
ALL	370	1 2176	93.7	97.5	239. 4	1056	19.6	. 266
	305	1 2240	96.6	101.3	239.5	1106	14.4	275
THE OF REDUCED PRICE I	63	1870	80.8	79.3	210.8	823	16.0	225
BOT BEFORTED	7	1941	64-8	97.7	204-1	. 655	9.6	198
		,						

AGE OF STUDENT AND LUNCH PAY STATUS	*** *** **	HURBER	FROEUS	TEARITE A	7816- 810	BIEO-	BIACIS	VITABLE PS	Verbuis D12	[===
(1)	e es =	(2)	(10)	(11)	(113)	(13)	(11)	(13)	(16)	(17)
			82	10	62	5 8	RO	69	BCG	88
user paticipal date:		631	1340	800S	60) 60) 40			3-30	6.07	6 9
6-11 85585:	-		1253	5359	1.33	2.03		100	(C)	(C)
ALL		199	1253	5359	1.33	2.03	16.9	計	B. 40	(P)
I Vile	-	294	1265	5300	1. 32	2.03	16.0	£. 65	9.27	102
FARE OF REDUCTED FRICE	RICE	167	1231	5462	1.33	2.03	17.0	100 mg	10°6	SO C
第01 第850数185	~	0	•	.	•	•	•	•	•	6
12-19 IEEES:		370	0 8 6 F	8603	1.47	2.26	20.3	1.70	64	169
ALL	-	370	1889	6685	1.47	2.26	20.3	1-70	6-90	100
EAT.	-	305	1496	6970	1. 43	2, 32	20.7	1.75	6.91	63 6A
FREE OF BEDUCED PRICE	BICE	63	1234	7076	1.44	1.97	18.4	1.48	6.93	80%
. HOT BEFORES	-	7	1194	1908	1.35	1-70	13.6	1.08	の日本	110

##5. ##5. ##5. ##5. ##5. ##5. ##5. ##5.	Table 6 BRAN BUTRITIVE VALUE OF	OF DAY'S 1	ETARE R	EL ATRD	TO RD	A (198	O) ADJ	ortso		D ₇					-
ALL LEVELS OF PARKET LEVELS (2) [13] [14] [15] [16] [17] [16] [19] [10] [11] [11] [13] [14] [15] [14] [15] [15] [15] [15] [15] [15] [15] [15	STUDE	TOTAL HUMBER OF DATS	FOOD EN ERGI	PRO			E E	2000		MINA-I	1 LA		ATT ATB	ITA BIN BI2	A SC A C I
ALL LEFELS ALL LE	FIERRICA TO TENDENCE OF	(2)	(3)			(9)	3	(a)	O 1	- 1	- 1	(21)	0	=	
NETALE G- FERRS 365 01-6 213-6 100-3 113-9 93-9 141-6 135-5 113-0 113-0 05-1 165-3 155-6 155-6 113-0	DATSI	9181	-	92.	6	6	9.1	21.	33.	=	=	40 40		က် စာ	.96
126-195 19 62.5 17.3 60.9 10.5 15.5 10.5 15.5 10.5	PEGALE	365			60	==:	m m		m 10's	13.	53.	113.0	F. 60 .	6.00	\$ 50 F
156	0-100 101-125	e - v	9 4 6	57.	600	20.5	0	100			16.	103.9	: - :	: 62 5	3 20
LL LEVELS 295 79,0 206.9 100.6 93.8 131.8 139.7 119.2 102.8 110.7 107.7 159.4 227. LL LEVELS 0-100 10-105 10-10	ONLHOLDE CALLS	20	8.00	18.	-	5.0	6.0	38	60	16.	30.	130.8	00	6	25.
LL LEVELS LO-100 135 1 94.9 201.7 64.0 66.5 123.7 135.0 136.3 162.0 137.9 92.6 216.9 207.0 207.0 101.1 25.0 120.7 116.9 120.7 116.9 120.0 13.9 137.9 92.0 216.0 207.0 101.1 25.0 110.1 125.7 116.9 120.7 1	AND PRESENT O-100 101-125 126-195 NAD OVINCES NAD OVIN	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 9 8 0 m n n	06. 06. 03.	#0000000	93. 62. 03.	2484	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	25.25.00	888242N	20000	2007000	56.2 % S.	240024
12-16 TEARS: 1 370 70.6 149.6 ' 63.5 63.1 60.6 90.8 113.5 95.6 119.7 103.4 69.6 185.7 157. LEVELS 0-100 0-100 1 39 64.9 151.3 50.0 60.3 66.5 16.7 117.2 114.4 100.7 112.2 73.0 100.1 109.1 109.2 101.1 102.4 68.9 174.4 155.1 101.1 102.4 103.7 71.9 102.8 133.1 101.1 102.1 102.1 102.1 103.1 71.9 102.8 133.1 101.1 102.1 102.1 102.1 102.1 102.1 102.1 103.1 71.6 222.8 176.1 102.1 102.1 71.6 222.8 176.1 102.1 102.1 71.6 222.8 176.1 102.1 103.1 71.6 222.8 176.1 103.1 71.6 222.8 176.1 103.1 71.6 222.8 176.1 103.1 71.6 222.8 176.1 103.1 71.8 103.1 71.8 103.1 71.7 69.6 110.1 156.0 108.2 155.3 113.3 76.9 296.5 183.1	-1	70 C C C C C C C C C C C C C C C C C C C	8 0 0 0 0 A F	003. 003. 17.	50.000.00	88482-6	-00°-86°	3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 8 8 8 8 8 8 7 P		66 4 4 6 6 4 4 6 4 4 6 4 4 6 4 4 6 4 4 6 6 4 4 6 6 4 4 6 6 4 4 6	33.00.00.00.00.00.00.00.00.00.00.00.00.0	MM # 4 4	9000000	68. 07. 13.
	12-16 TEAN LEVELS 0-100 101-125 126-195 196 AND OVE	3222	0 0 0 0 0 0 m	49. 57. 57.	M-0-0M-	M 7 8 8 - 6 -	0 0 0 0 0 0 0	000700	30-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	999.	556.	03. 03. 03.	00m	85. 74. 02. 22. 81.	57. 65. 66.

Table 6 seam normittee value of	DAT 15	HE BELL	LP SA	HPLR: FO RDA	HABAL (198	i o) and	623.50	SE HOA	47				Z Sega	6 30
SELP PARTICIPATION, SEX AND AGE OF STUDENT, ROUSENOLD INCOME	TOTAL EUNDER	FOOD F	BO-	CAL- CIU	INOU	SE S	PHOS PHOS		PERALL FIRA-L	10000 mm	EIA-	VITA- NIB DS	VITA- RIB DIZ	ASC- ORBIC ACID
THE TENED OF THE PARTY SE	(2)	(2)		(2)	(9)	(1)	<u> </u>	(6)	(10)	613	(112)	(13)	(14)	(15)
BALL PARTICIPAT DATES	1 631	64.9 20	207.9 19	01.0	10 Be 7	86.1	133.6	153.0	110.6	63 63 63	118.9	9	203.0	# °E 65
HALE AND FEBALE 6-6 TEARS!	232	2.6			14.8	ما حا ما	997	. 40 40	115.6 116.4 105.9		110.3	900	163.6	200.7
101-125 126-195 196 AND GTER INCOME NOT REPORTED	127	87-1 28 78-0 20 85-0 22	202.3 10 221.7 12 221.7 12 230.8 1	107.7 124.3 115.2	130.2	92.2	162.3	195 1660 1660 1660 1660 1660 1660 1660 166	119.9	178.9 172.5 166.1 159.1	125.0 112.7 110.0 130.3	110.2 69.8 60.3 66.3	240.2 233.9 103.0 102.5	126.9
MALE AND FEBRUE 9-11 YEARS 0-103 101-125 126-195 196 AND OVER JECOME NOT REPORTED	222 202 1 202 1 37 1 20	81.2 21 81.2 21 65.6 19 67.7 17 81.3 22 77.9 20	215.2 16 217.0 16 4.9 7 16 4.9 7 16 223.0 1.10 227.0 1.0 227.0 1.0 20 1.2 10 10 10 10 10 10 10 10 10 10 10 10 10	007-007-007-007-007-007-007-007-007-007	99 99 99 99 99 99 99 99 99 99 99 99 99		137.6 105.9 105.9 107.5 136.8	2000 2000 2000 2000 2000 2000 2000 200	111 9948 120 120 120 120 120 120 120 120 120 120	80000000000000000000000000000000000000	113.9 97.4 92.5 120.6 116.8	8 8 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100.0 175.0 120.3 234.1 256.3	2000
MALE 12-19 TEARS: ALE LEVELS 0-100 101-125 126-195 196 AND OVER ISCORE WIT REPORTED	101 172 172 173 173 173 173 173 173 173 173 173 173	00.7 21 00.0 21 00.2 19 64.2 14 111.9 24	219.0 217.2 196.5 176.2 244.3 1	98.7 73.2 66.2 79.6	93.93 70.53 95.22	66.00 66.00 66.00 66.00 66.00 66.00 66.00	8 4 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.025.00	55 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	102.3 103.3 103.0 212.2 212.3	193.6 193.6 103.7 103.7 103.9	999 999 990 991 991 991 991 991 991	2565.8 257.2 161.8 160.9 161.7 233.5	235.0 160.0 72.3 235.0 196.4
PERALE 12-18 TERES: ALL LEVELS 0-100 101-125 126-195 196 AND OVER INCOUGHTO REPORTED	21721	77.5 16 67.7 16 68.0 13 68.0 13 77.0 16	9962999	17.6 52.9 52.9 52.9 79.9 70.5	69.7 66.4 67.7 70.5 71.1 80.5	666 66.9 75.1 75.0 82.9	102.6 89.7 89.7 113.0 128.7	100.00 100.00 100.00 100.00 100.00	105.1 102.7 123.0 97.8 115.8 97.3	139.7 134.8 103.8 117.2 1135.4 178.7	109.8 107.8 102.2 103.2 103.2	80.1 79.7 71.3 71.3 92.1 77.0	219. 8 130.3 113. 5 115.3 120. 8 161.0	2000

Table 6 mean nutritive value of Dar's intake related to RDA (1980) Abjusted

3									†		9					
	W 84	TOTAL WHEER OF DAYS	FOOD EN BRGT	PRO-	CAL-	IROH	MACENT MA	PHOS- PHOS- PHO-	ALMAN AND AND AND AND AND AND AND AND AND A	# # # # # # # # # # # # # # # # # # #	NIEGO- FLA- VIN	WIA- CIN	VITA- MIN B6	VITA- BIN BIS	ASC- DRBIC ACID	
84	AS PERCENT OF POVERTY LEVEL (1)	(2)	(3)	(3)	(2)	(6).	(3)	(8)	(6)	(01)	(11)	(113)	(13)	(11)	(11)	٦.
MATE	HONFARICIPANT DAIS:	505	76.6	170.7	7.1.7	82.2	70.6	104.8	106.1	100.7	133,7	112.9	18.1	152. 2	20 1. 2	-
	HALE AND PRIALE 6-8 TRAESS	132	6.			112.3			131.3	· .	~ *	115.3	83.6	0 0		
	ALL LEVELS 0-100	23	65.5	202.5	92.6	11.2	00.00	129.7	7.7	117.3	133.0	120.7	80.9	121.3	175.7	94
	101-125	72		÷ ~:	. 73	121.5	: -:	: :	114.3	:	, de	9 66	17.2	47.	36	
	196 AND OVER INCORE HOT REPORTED	72	٠. د	÷:	9.	84.6		. 6		- 2	B 64	120.5	ວ່າ:	800.3	121.	
	HALE AND PERALE 9-11 TEAMS	66	-	50	60	88.3		117.0	90				6	m, .		
	ALL LEVELS	- 6 - 6	£ 6	* 5	<u>.</u> -:	73. 1		90.		::			68.0	99.	L	
	101-125	- 6	'n.	6	2.	100.0	9 4		50	5	m -		* 6		M C	
			73.3	176.2	90.0	82.9	75.5	116.2	103.6	109.8	127.3	99.1	77.1	126. 6	231.6	12.
	Jecons wor waster		•	•	•		•			,						
	HALR 12-16 TEARS:	172	89.2	185.0	72.2	82.9	73.9	=======================================	103.8	132.3	142.8	132.7	8 80 8 80 8 80	187.6	204.7	٠.,
	001 -0	20	9	·				6	-					106.3	12.	6
	101-125	35	. 0	3.0	;;			. m	: :	9 6	: _:	133.1		-	90.	
	OVE	103	÷,	6	80					0	.	e.	ø.	å.	02.	
	INCORR HOT REPORTED	=	50	0 2.	•		•	ė	•		•	•	:			
	PERALE 12-18 YEARS:	181	m.	-	5	\$.	20	•	6	0.90	1 0	36.7	58,7	155.7	162.0	-
	ALL LINE LIST	392	70		: :	ءُ ۾	: 6					112.4		: :	36	
	101-125	9			6				S.	2:	7	107.3	ñ.	e .	6.	
	126-195	26	9 0	128.1	52.2	51.6 6.4	51.0	77.1	66.2	89.0		93.0	3,6	: :		
	ANCOMM NOT REPORTED	12	73.7		::	: :				· m		93.4	6	-:	-	

Table 7 PERCENT OF DAY'S IN	IBTAKES THAT	RGIACEA	S 415A	BBPLES EBCEST	BANALL OR BOR	20 2	BEGRES	er.s bd	6A (1960)	6			Page 1	6.40	
HOLF PARTICIPATION KX AND AGE OF STUDE SOUSEHOLD INCOME	TOTAL BURDER OF DATS	I FOOD	PR0-	CAL-	IBOM	ENG- BB- SIUE	FR03-	WITA- RIB A VALUE	TOIR-	FLA	CIN	VITA- FIE PS	VITA- BIB B12	ACED ACED	
AS PERCENT OF FOUREST LEWISE (1)	(2)	(3)	(6)	(2)	(9)	60	(3)	(6)	(10)	(11)	(12)	(13)	(1%)	(12)	
il datsı	1916	1.31.4	90.4	37.7	30.0	29.7	6.0	97.6	51.2	71-3		200	72.9	67 60 12	
MALE AND SPRALE 6-0 TEABS:	365		95.3	. 51°.		- W	6			6	WD 16		13 ch	-	
ALL LEVELS 0-100	1 E	21.5	25.0	67.5	8 12) 4 40 4 40 1 400 1	32.0	77.9	57.2	47.7	76.8	50.7		69.3	1 50 1 50 1 50	
101-125		6 6	90-8	35.0		8 C C C C	200	B 4		หือ	2	20	72.6	9 6	
CAL-SAL	198	23.9	•	58.6			9			3	9	-	77.0		
1806A	1 20	6	6	33,9		20 CA	40	D		67	6 39	6	40.0	9	
	328		E)		32.9	6	0		- 0	6	450	es.	145	600	
ALL LEVELS	295		6	7.	33.4	29-2				0	0	-	65 6		
101-129	හි සි ම	0.0	100-0	80-1	7 E	32.3	0 m 0 m 0 m 0 m 0 m 0 m 0 m 0 m 0 m 0 m	71.3	35.0	53.1	10 m	9.7	13 to 15 to	3 P	**
126-195	300		4	-	36.0	3				3	0	10		W5 .	
	104	7.	60	55.1	34.3	28-8					en t	E . C	00	-0 +	
INCOME HOT REPORTED	33		e e	6	29-3		Par				n	54	ď		
	1 353	123	91.7	-	33.4	49.4	es.	10	2.	63.2	3	22.7	6	54	
7	1331		92.4	3:	33,1	6	ë,	, i		65.3	ะำ จ	0 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 °	٠,		
0-100	6E		20.00	19.3	7.7.		å c	3 6	9	99.60	9 P 6	000		0 5	
126-195	65		98.2	14.7	1 60 6	, e	52.2	38.2	■ 69	51.6	53.4	31.2	65.3	64.1	
196 AMD OVER	209		92.2	2.	36.6		3,			73.0	64	36.2	-	0	
INCOME HOT REPORTED	1 22	23	60	2	30.3	ê	7.	1-	-	67-0	0	57.0	0	57.7	
PREALE 12-10 YEARS:	370		0	17.3	8	13.9	2	19 m		-	6 000	100	0	4	
ALL LEVILS	1 336	1 22.1	0	15.4	6.7	13.7	35.3	37.3		6	8 8 8	17.5		÷.	
0-100	1 39	6		10.3	40.00	13.0	ed 1	5	0	6	7	N 10 10 10 10 10 10 10 10 10 10 10 10 10		÷ ,	
101-125	21	0	å.	้น	10.2	0.0		67°				26.5		9 -	
126-195	25		<u>.</u>	6.71	3.5.0 A	\$ 0 P	*	26.35		10	10	9	0 0	1	
1200周期 第02 附近時の間が問題	34	37.2	82.2	35.7	30.6	25.9	62.4	47.8	62.3	65.3	50.00	23.7	77.2	53.3	
				,											

Table 7. -- Percent of Dais intares that provide the percent of model s stadent's aba (1980)

Fact 2 of 3

lable / - Federal of bar's terans and	THERE SHEET	FEUVLUS	120 4	を回し込むする	3			5						
1 97	TOTAL HUMBER OF DATS	FOOD	Pao-	CAL- CIUN	IRORI	BAG-	FE03-	VITA- BIN A VALUE	THE SECOND	RIEG- FLA- VIN	HIE-	717A- nia 86	VIEA- NIB B12	ASC- DRBIC ACID
As Beschil of Found's Links	2	3	(8)	(2)	9	(1)	(0)	(6)	(10)	(11)	(12)	(61)	(18)	(12)
BELF PARTICIPAST DAIS:	1 831	24.2	36.6	87.2	39.1	30.0	79.3	30.6	55.5	1.19	59.7	32.7	5	9
HALM AND FRHALM 6-8 THANKS	232	-	7.9		2	e5 .	67		60 0			22.6	000	d .
ALL LEVELS 0-100	220	9 5	7.6	400	200	4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4	P 60	6 2	5 6		ຄໍຄໍ	29.3	72.	3 2
101-125	***		0.0	0 4	0 -	6 4	0 8	6 6	~ =		0 6	46.6	78.7	5 m
SMAC GRE SOF	127	23.1	97.6	689	40 C	47.9	93.1	61.0	63.4	86.9	E 4	32.0	83.8	60,3
LECORE SOI SEFERE	7	3	>		•	0.70	9	•	9	4	•	***	9	4
计数型程序 计工一的 经过规范股份 经股份 经过限额	229	16.8	-	54.5	36.3	29.0	61.9		100	64.2	-	80		ve
ALL LEVELS	202	17.3	.	2	-	27.7	<u>.</u> .			24.		m i	P .	*
001-0	m	ep c	ar c		9 0	75.7			, e	0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			9	5 6
126-125	` .	20.00	97.2		36.1	28.2	76.7	52.4	99	66.2	58.8	300		53.0
AND ONE 961	120	22.2	5	2	6	34.5	2	57.4		92.4			0	å.
INCOME NOT REPORTED	27	9.	3	m	9	# . W.	å		ŕ	9 5 8	2	D pain	9	2
** 计算机系统 是一个人, 就是是是	0	1	*	-		29.7	6		**	73.6	W(2)	37.0	67.2	-
BEL LEVILO	172	28.4	\$	2	2	23.4	ď.			25.0		E .	67.7	e 4
201-00	7 7	9.0	90	17.0	45.2	0.0	300	300	6	32.8	17.0		\$ 000 m	- T
126-195	26	3	3	4		4.2				58.0	5	***	90.2	*
	107	39.7	-			36.3	2			88.2	å.	÷.	9	e 82 a
LECORE HOL BERONIED	•		å	8	es e	51.2	4		ň			d		å
を記録を記録 42-46 経過を記さ	109	32.3	Ę,	25.9	11.9	20.1	50.1		-	76.0	55.6	25,0	100	24
ALL LEVELS	91	30.4	÷.	23.0	20.5	2.5	47.		p. c	13.9		32.3		3 4
101-125	> £0	0.0	90.4	7.2	12.	. 0	37.		, 4°	68.1	59.3	29.0		6
126-195	26	41.4	6	25.0	10.7	21.6	57.8		N	76.8	51.0	***		6
の最も成の意思者 ありま かまりしまい	200	32.3	94.1	27.1	25.5	19.3	47.6	53.0	47.3	100.0	6.5	33.6	92.0	66. 66. 56.
	4)))		;	!	

	153	7. G	63 4	2 (Pa	9 (90.0	•		5	er 6	D (*	4 4	9 ~		* •						6.		0.	60	2	0
- C		er i	en e	n 🔞	620 F	2 6	-	P	6	-		9 4	63.		B 6		400	1	67	40	100	æ)	7	<u>ଖ୍ୟ</u>	6.5	87
812 812	(64)	8 % S		7 5	6	67.0		-	0	÷.	000	:			1304	4 6 6 8	31.		73.6	62.9		e P7	55.9		49.6	2
	(13)	32.5	20.7	20.3	97	33.4	19.0	24.9	23.9	0.0		7.17	13.3		10 to	7		26.2	29.1	96.8					11.3	
CIR	(12)	52.7	· .	9 6	-	57.8	2	0	0	,	9 6	1	30.0		9 t						100	7	7.		39.0	1
FLA-	4119	500	63.0	0 100	15.0	63.8	26.5	63	-	e .		5.	63.3		m e で e い u	10 c	4 6	A A. 9	63.0	53.9	69.9		37.6	_	98.6	-
	(16)	400	6.00	000		51.1		6		0			66.7		80.0		,) W		6.	9			_	36.1	_
VITA-	(6)	17.1	87.3	2 4	5	39.6	19.0	43.7	45.7	23.3	0001	T . 20 . 4	0.0	1	37.1	9		15.	34.0	54.6					20.6	-
# # # # # # # # # # # # # # # # # # #	(6)	97.6	e .	ત્ર છ	0	71.4	4	4	-	'n	0	n i	01.0		-	3 ° 0 ° 0	, 0	67.0	97.4	61.7	25. 1	23.4	13.2	0-0	29.6	25.3
S S S S S S S S S S S S S S S S S S S	63	17.1	4	4 4	5	23,8	6	16.6	16.6	0.0	0 0	8 -07	16.7		13.0	12.3	,	•	10.4	31.2					15. 1	
00 M	(9)	27.5	*	0 1	-	30.6	~	25.1			ď	å.	33.3		20.9	78-1			28.4	36.3	7.6	7.2	13, 2	d	7.2	W.
CIUT CIUT	(2)	24.3		4	0	36.4	of	69			0	ġ.	50.0		22.9	77-7	• 0	, 6	29.9	31.2	4				10.6	
7818 7818	(4)	61.6			10	90.3	5			72.			91.1							69.3	6.5	4	-4		59.4	
1000日 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日	(3)	17.4	23, 2		0.0	16.50 27.50		10.3	11.2	0	0 1	25.7	8 0 8 0		20.3					31.2					14.2	1
TOTAL I	(2)	583	432	126 1	7	22 -		- 66	93	•	-	20	 	-	172 8	159	2	7 26	101			148	22		26	443
SELP PARTICIPATION, SEL AND AGE OF STUDENT, BOUSSHOLD INCOME		MALP MORPARTICIPANT DATA:	BALE AND FEMALE 6-9 ISABS:	STRART TO	101-128	126-195		ASE AND TREATE 9-11 TRANS		0-100	101-125	126-195	196 BEST POTENTIAL	PROPERTY AND ADDRESS OF THE PROPERTY OF THE PR	HALE 12-18 TEABSE	ALL LRVELS	0-100	101-125		85			ALL LEVELS		126-105	

PAGE 3 OF 3

Table 7. -- PERCENT OF DAT'S INTAKES THAT PROFIDE 100 PRECENT OR HORS OF STUDENT'S BDA (1988)

							- 61	- 15	- 1							
	_			- (- 1	PANCA	10 12	7 77	ABLAB		- 10		-		1
MSLP PARTICIPATION,	TOTAL	roon	PBO-	FAT	C 1	CAL-	IROMI	4 -0 VII	-SOH	I TA-	THIA- 1	<i>6</i> 0 −	- 12 2	VITA-	FITA-	ASC-
SEX AND AGE OF STUDENT,	I MUNDER	BEERGI	TEIR	4 -	-11109	2					ul .		∢ .	# T D	B 1 2	9 6
HOUSEHOLD INCOME	OF DAIS			•	-1		. •	2) . 		4		9	4	,
AS PRECENT OF POVERLY LEVEL (1)	(3)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	(13)	(14)	(12)	(16)	(11)
							-									
ALL DAYS:	18,16	29-6	31.3	31.3	28.3	33.2	27.6	29.7	30.5	25.9	27.9	29.4	29.0	27.5	31.4	25.2
MALE AND PROALE 6-8 YEARS:	365	32, 1	33.7	46	30.3		6	1.7	31.9	7.	9	2		-	7:	-
ALL LEVELS	342	32.0	33.6	33.9		35.0	29.0	31.6	32,1	27.1	20.7	30.0	30.5	20.6	32.9	27.3
0-100	1 84	31.9	33.9	-		_	_	2-0	31.2	-	60	6			4	0
101-125	=	20.8	33.8	3.	24.3	~	9.	0.5	31.8	9	0	2			0	8
126-195	51	34.6	36.6	7.			ŝ	3.0	35.4	9	9	6			-	<u>.</u>
196 AMD OWER	198	31.6	32.7	3		35.2	8	1.2	31.6	7	8	6	30.6		-	S.
	1 20 1	33.6	34.7	-		8	8	2.7	29.5	-		9			8)**	ŝ
	_						٠,									,
MALE AND PENALE 9-11 YEARS	1 328 1	32.4	33.8		_	9	•	7:	-	6	30.0	31.7	3.		4.	ė .
ALL LEVELS	1 295	32.8	34.1	÷	- :	9	0	<u>-</u>	3	8	30.	32.2	_		÷.	9
0-100	54	34.0	37.2		-	7.	~	\$	÷	6	29.7	33.6	4		a.	6
101-125	8	38.8	40.6		;	3.	0	8.	5	9.	33.5	46.5			_	ě.
126-195	98	30.4	36.2	37.8	31.3	39.4	31, 3	33.4	35.6	25.9	30-2	33.4	31.1	29-0	B . 6	21.2
196 AND OVER	184	31.7	32.5	÷	•		°	7	2.	B I	30.6	30.9	5		١,	į.
INCORE MOT REPORTED	33	78.9	31.1	0	7.		4	æ	6	'n	26.3	27.2	r.			•
AND COLORS		25.7	17.72	9		6	S	9	27.4	4		3	150	*		3
	331	25.7	27.7	-		0	,	9	27.5	-	S	4	5	\$		4.2
0-100	39	29.6	31.5	0		9.	7.	7.	34.8	2	8		7.	6		5
101-125	22	31.0	35.9	38.1	24.3	41.6	21.6	36.5	37.3	24.0	30.0	30.9	29.4	36.1	46.8	33.2
126-195	1 9	21.5	24.0	-		\$	_	3.	22.7	7	5	;	0	•		8
196 AND OVER	1 209 1	25.7	27.2	9		8	Š	ŝ	26.5	1	5	Š	6	Š.		-
INCORE NOT BEPORTED	1 22 1	25.5	28.5	2		+	7	7.	26.6	÷	'n		6	•		
		6	6			•		r					28.8	7 70	_	21.5
FEBALE 12-18 TEARS:	0/6	7.87	0.00	29.9	27.5	34.5	# 9 y c	27.0	20.00	28.0	77.7	20.6	28.3	26.6	31.0	22.8
ALL LEVELS	966	7 - 97	23.6			;,	•	:,	•	•	•			10. 2		21.7
0-100	65	30.0	33.0	;		.	, 0	.		• .				9		7 00
101-125	21	28.0	36.5	٠ د د		÷ :					: -		20.4	24. 2	• "	20.5
126-195	25	21.9	29-1	9	٠	.	٠,	i e		ů,			37.6			22.0
	223	27.9.	28.7	æ .		4	; ,	å,		; ,			20.00	13.3		
INCOME NOT BEPORTED	- hc	29.0	31.2	-		B.	å	;		•	j		4 3.4	7		•

									- 1							
	_						PERC	BUT OF	DAY . 3	- 1	Best					
SEX AND AGE OF STUDE HOUSEHOLD INCOME	HUNBER OF DAYS	FOOD	PRO-	FAT	CAB- BOHY- DRATE	CAL- CIUN	IRON	HAG- HE- SIUN	PBOS- PHO-	VITA-	HIA-	RIBO- FLA- VII	BIA-CIE	VITA- BIB B6	TITA- BIE BIZ	ASC- ORBIC ACID
AS PERCENT OF POVEHTY LEVEL (1)	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(13)	(13)	(14)	(15)	(16)	(11)
MSLP PARTICIPANT DAYS:	931	1. 33.6	36.6	35.9	31.4	41.1	30.8	34.5	36.3	31.9	31.4	35.4	32.0	32.0	37.8	27.3
HALE AND FEHALE 6-8 YEARS:	232	35.4	38.3	e :	2.	0	5	5		-	-	477	graft.	(60)	ಷ	e
ALL LEVELS	220	35.4	38.2	- 0	÷ .		2,	s° a	9 0	÷.	ے ہے	-	m e	م و	64 6	8
101-125		38.4	40.3	9 0	• •	5	5:	3.			, 6	1 4	-	1,1	5 6	° 6
126-195	1 29 1	37.9		0	4	6.	9.	40	8	0	6	1	6	8	1 62	7
MENO CHY 961	127 1	33,5	35.8	36.4	31.1	39.6	30.6	32-9	34.8	31.1	30.5	33.6	32.1	31.8	39.0	26.3
ANCONE BOI METORIED	71			•	3	.,		e D	å	-	8	2		8	-	0
HALE AND FUNALE 9-11 YEARS	1 229 1	33.6	.36.1	S	2.	9	31, 1	40	5.	-	-	39.2	31.1	30.7	10	85
ALL LEVELS	202 1	34.2		.9	2.	0	-	-	5	30	_0	-	-	31.0		6
0-100	37 1	35.9		7.	*	-	H.	7.	7-	-	_	7.	4	35.3	0	7.
101-125	7 1	38.8		4.	7.	2.	;	0	2.	2.	3.	vå.		48.4	607	5
126-195 106 and Owen	300	37.2		å -	. .	2		Š,	30.7	m° c	2.		-	31.1		10
INCOME HOT BEPORTED	27	31. 9	34.2	32.6	29.3	35.3	25.2	31.2	32.5	26.3	27.8	25.5	300 B	28.9	3.1° 3.	24.9
**************************************	101	נ טנ	0 46	,	1.01	-					•					
ALT TAVES	177	200	24.0	, 6		• =	•	9 6		٠,			,	e m =		6
0-100	21	100	4 7 7	,,		• =	9		, c	٠,		, 6	e Pi M	• .		
101-125	- 61	11.5	0.04	-	25.3	ي ۽	9 0	, 0		, v		3 6	, 0	5 6	40	, ,
126-195	1 26	27.7	32.8	28.4	26.4	37.9	27.2	32.8	31.7	34.1	27.8	32.2	26.3	27.7	34.6	21.6
196 AND OVER	1 107	50	31.6	9.		7.	7	6	-	0		0			7	1
INCURE NOT BEPORTED	8	29.8	33.9	2.	27.6	θ.	9.	9.	ď	2.		7.	2.	2.	107	
FEBALE 12-18 IEARS:	1691	34.4		9	2.	5.	,-	5.		7	27		6	2	6	- 675
ALL LEVELS	1 168 1	6	0	7.	2.	9	2.	9	6	3.		8	3.	2.	0.	-
0-100	17 1	_	9	1.	9.	6	3	\$	0	7.	4	2.	3.	20	S.	677
427 401	151		z p (.	2.		ď,	8	m	0	0	Ė.	3.		d	tr) (
126-195	76 1			3	: ,	° ,	٠,	5.	,	7.	7,	ar c	å ,	÷ ,	. ·	KO G
INCORE HOT BEFOREED			- @	0.55	33.7	34.2	35.4	20.00	0.KE	25.6	28.8	31.0	31.3	32.6	31. 2	30°.1
	-			*		•	•	•	•	1	9				0	

	_						PRRC	RHT OF	DAX . 3	LHTAK							
SMI AND AGE OF STUDENT, MOUSEHOLD INCOME	TOTAL I	RNERGY	TELM	FAT	CAR- BOHI- DBATE	CAL- CIUB	IROM	HAQ-	200	TA-	TOI A-	RIBO- FLA- VIE	BIA- CIB	VITA- BIN B6	VITA- RIE B 12	ACID	
(1)	(2)	(3)	(4)	(5)	(9)	(1)	(8)	(6)	(10)	(11)	(12)	(13)	(14)	, (15)	40.0	(11)	
HSLP MOMPARTICIPANT DAYS:	1 585 1	23.8	23.7	24.7	24.0	21.9	23.0	22.8	22.3	17.5	23.1	20.9	28.6	21.1	22.2	22.3	
BALE AND FEMALE 6-8 TEABS:	132	26.3	25.5		9	20	£.	so.		6		-	4		-	m,	
0-100	23	15.7	14.0	26.8 9.8	18.8	24.8 12.1	23.0 15.6	25.7	11.2	19.6	24. 1 16. A	21.6	26.0	20.9		ۍ, ه	
101-125	- 5	23.4	30.1	9.			9					: 3	;		-	, <u>-</u>	
196 AND OVER	72	26.3	27.1		£ ~		÷ =	0 a		. .		'n,	6		5	6.	
INCORE NOT REPORTED		30.6	25.3	8	5:	5	83						6	19.1	29.5	29.4	
HALE AND PERALE 9-11 YEARS	66	29.0	28.6	0		8		6		•	7.	5	0		- 6	- 1	
ALL LEVELS	1 66	29.7	29.4			9.	θ.	0			-	9	8		60	: 6	
101-100	<u></u>	25.7	28.6	?		0	0	*		2	-	9	0		7:	7:	
126=195	- 6	18° G	3. c	.		.	.			e .	_	0	6		3	3.	
196 AND OVER	63	30.3	29.3	31.6	30.6	30.6	29.1	32.0	29.4	22.7	20.0	23.2	000		26.0	÷ .	
INCOME NOT REPORTED	9	18.6	17.2	-		1.	4	6		3.	: .:	2:	6	17.3	9	32.7	
BALE 12-18 YEARS:	172	20.9	21.1	21.1		8		6			21.5	60	-				
ALL LETELS	159 (20.7	20.8	21.1	21.2	18.4	21.2	19.6	19.5	16.3	21.2	18.6	21.3	60	19.0	22.7	
101-125	90	17.7	18-1	17.2		7:	٠.	-			10.9	8	7.			7.	
126-195	500	17.1	17.6			: ¿	ہ ہ	; ,			7.0	ė	, ·	<u>.</u>		ے,	
-	1 103	22.6	22.7			8	3.	; ;			22.5					6	
INCOME MOT REPORTED		22.8	25.2			-:	1.	5			24.8	22.1	3		22.6		
PERALE 12-18 TEARS:	181	21.8	22.2	7	5	9.8		9.5	20-3	3.		e,	m.P			~	
0-100	891		21.7	: ,	٠,	9.4		9-4	20.1	9	ô	6	7			้นำ	
101-125	77	24.6	30.4	E	÷ .	9.0		0.2	25.3	0	<u>.</u>	3	9.			*	
126-195	26 1		20-0	20-3	23.3	17.2	19.6	17.0	26.6	12.5	20.0	20-8	18.2	29.6	26.3	19.7	
_	1111	.7	20.0	0	-	8.6		9.2	19.4		16		: -			'n	
IMCORE MOT BEPORTED	13 1	26.9	28-5	9	8	9.1	27.1	=	22.8	4	9.	-	3				

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		*****		1			PERC	BUT OF	DAY	THE LEE			-	Andreas Constitution	-	1
AGR OF STUDENT AND LUNCH PAY STATUS	I TOTAL INTRIBER	FOOD P	PROT	4	CAR- B) HY-	CAL-	EOSI	M NAJ- PHOS-	PH 05-	VIIA-	THIN	RI BO-	BIA-	VITA-	VITA-	A SC-
OF MS LP PARTI CIPANTS	JOF DAYS!				DRATE			SIUM	BUS	V ALU B		M I'm		86		ACID
(1)	(2)	(3)	8	(2)	(9)		<u>@</u>	(6)	(01)	(11)	(13)	(13)	(81)	(12)		(11)
· VARO FREGILITARE OF CITY		136	36.6	95	2 1 4		9	3 46	,			ž		ă.	ī.	S-SE-FF-FF-SE
		2000		200	9.	•	9	0 0 0	7 ° 0	3103			3 800			27.3
6-11 YEARS:	1194	34.6	37.2	36.9	32,3	39.9	31.7	34.6	36.0	36.8			32,5		-	27.0
ALL	1 461	34.6	37.2	36.9	32,3	39.9	31.7	34.6	36.0	31.8			32.5			27.0
in and and and and and and and and and an	1 294 1	33.5	35.9	36.0	31.0	39,1	30.5	33,5	35.0	31.8			31.5			28.9
FREE OR REDUCED PRICE	1 167 1	36.6	39.5	38,3	34.7	4103	33.6	36.6	37.8	31.8			3 %			30.8
DEPOS ROS	0	•	•	•	•	•	4	•	6	•		4	*		- 12	
12-18 TEARS:	370 1	32.6	35. B	34.6	30.2	87.6	7.67	62 El	16. 6	32.0	4	1 36	91.6		6	
ALL	370	32.4	35.8	34.6	30.2	\$2.6	29.7	36.3	36.6	32.0			2			37.6
PAY	305	31.9	35.4	33,6	30, 1	41.9	30.4	33.6	36.1	33.5			3 - 2			2018
FREE OR REDICED PRICE	63	34.7	37.5	39.4	30.8	45.1	26.5	37,3	38.7	28.8			33.2			2000
CRINCAR ICH	2 1	29.9	44.2	31.5	23,6	66.8	29.0	2.5	400	61.3			36.4			27.7

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